Volume 8, Number 7 July 1976



CURRENT BIBLIOGRAPHY OF EPIDEMIOLOGY

A Guide to the Literature of Epidemiology, Preventive Medicine, and Public Health



NATIONAL LIBRARY OF MEDICINE PUBLICATIONS

NLM's publications may be purchased from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. (Please do not send orders to the National Library of Medicine.) Remittance should accompany orders and, unless otherwise specified, foreign orders should include an additional 25% of the domestic price to cover mailing. To avoid delays, send a separate order for each title requested, and include full title, price, and GPO catalog number.

Index Medicus: Published monthly as a bibliographic listing of references to current articles from approximately 2,250 of the world's biomedical journals. Included are subject and author sections and a separate Bibliography of Medical Reviews. Medical Subject Headings is included as Part 2 of the January issue. Annual subscription: \$173.05 (\$216.35 foreign); single issues \$13.75. HE 20.3612:

Cumulated Index Medicus, 1974, Volume 15: A cumulation in eight volumes of the approximately 221,000 citations appearing in Index Medicus in 1974. Included are author and subject sections, Medical Subject Headings, List of Journals Indexed, and Bibliography of Medical Reviews. Price: \$188.80 (\$236.00 foreign). [1973; OUT OF PRINT.]

Abridged Index Medicus: A monthly bibliography, based on articles from 100 English-language journals, designed for the individual practitioner and libraries of small hospitals and clinics. Annual subscription: \$31.35 (\$39.20 foreign); single issues \$2.65. HE 20.3612/2:

Cumulated Abridged Index Medicus, 1975, Volume 6: A cumulation in one volume of the citations appearing in the monthly Abridged Index Medicus in 1975. Contains subject and author sections. Price: \$22.00 (\$27.50 foreign). [1970 and 1971: \$22.75 (\$28.45 foreign); 1972: OUT OF PRINT; 1973: \$24.00 (\$30.00 HE 20.3612/2-2:

Medical Subject Headings, 1976. Published as Part 2 of the January Index Medicus. The approximately 9,400 subject headings in the 1976 MeSH are arranged alphabetically, with cross references and in categorized lists. (Included with subscription to Index Medicus, also available separately for \$8.20 (\$10.25 foreign).

HE 20.3612:17/1 pt 2

List of Journals Indexed in Index Medicus, 1976. Contains four listings of journals indexed: title, abbreviation, subject, and geographical. Price: \$2.40 (\$3.00 foreign). HE 20.3612/4:976 graphical. Price: \$2.40 (\$3.00 foreign).

Monthly Bibliography of Medical Reviews: A series designed to provides quick guidance to the latest reviews in the journal literature of biomedicine. Each issue duplicates the material appearing in the Bibliography of Medical Reviews section of the corresponding monthly issue of *Index Medicus*. Annual subscription: \$12.75 (\$15.95 foreign); single issues \$1.10 HE 20.3610:

Bibliography of Medical Reviews, 1966-70: A cumulation of citations to reviews for the period 1966-70; subject index only. Price: \$14.65 (\$18.35 foreign). HE 20.3610/2:966-70

NLM Current Catalog: A bibliographic listing of citations to publications cataloged by the Library. Issued in two forms: (a) quarterly (noncumulating, subject and name sections), (b) annual cumulation (subject and name sections). Prices: (a) 4 three-month cumulations (quarterlies)—\$23.50 (\$29.50 foreign), single issues \$6.00; (b) annual cumulation (1974) \$23.75 (\$29.70 foreign); (1973) \$14.35 (\$17.95 foreign); 1972 \$35.50 (\$44.40 foreign); (1971) \$27.30 (\$46.65 foreign) foreign); (1971) \$37.30 (\$46.65 foreign). HE 20.3609:

Index to the Report of the Secretary's Commission on Pesticides and Their Relationship to Environmental Health: designed to assist users in rapidly finding information in the Report of the Secretary's Commission on Pesticides and Their Relationship to Environmental Health (known as the "Mrak Report," 1969, GPO, price: \$3.00). Contains Chemical Substance Index, Subject Index, HE 20.3602:P43

and Bibliography. 1972. Price: \$2.90 (\$3.65 foreign).

Index of National Library of Medicine Serial Titles: Provides a key-word-out-of-context (KWOC) index to approximately 19,000 serial titles received by NLM. 1973. Price (reprint edition) \$14,00 (\$17.50 foreign). HE 20.3618:972

Drug Interactions-An Annotated Bibliography with Selected Excerpts 1967-1970: designed to provide health professionals with quick access to reports from the world's scientific literature on drug-drug and drug-chemical interactions. Casebound. 1824 pages. 1972. Price: \$27.05 (\$33.80 foreign).

HE 20.3614:D84/967-70/v. 1

Drug Interactions—An Annotated Bibliography with Selected Excerpts 1970–1971: Casebound. 796 pages. 1974. Price: \$17.70 (\$22.15 foreign). HE 20.3614:D84/967–70/v. 2

Selected References on Environmental Quality as It Relates to Health: A monthly bibliography which provides a subject/author index to journal articles covering aspects of environmental pollution that concerns health. Annual subscription: \$13.45 (\$16.85 HE 20.3616 foreign); single issues \$1.15.

Current Bibliography of Epidemiology: A monthly bibliography of articles concerning the etiology, epidemiology, prevention, and control of disease. Annual subscription: \$35.60 (\$44.50 foreign); single issues \$3.00. HE 20.3617:

Current Bibliography of Epidemiology 1975, Volume 7: A cumulation of the 12 monthly issues of Cube for 1975. Casebound. Price: \$18.00 (\$22.50 foreign). HE 20.3617/2:5

Bibliography of the History of Medicine, No. 5 1964–1969: Cumulative volume, including Nos. 1–4 plus approximately 3,800 new citations. Casebound. 1972. Price: \$18.65 (\$23.65 foreign). HE 20.3615:5

Bibliography of the History of Medicine, No. 6 1970: The sixth in a series of bibliographies of the history of medicine and related sciences, professions, and institutions. Price: \$4.30 (\$5.40 foreign). HE 20.3615:6

Bibliography of the History of Medicine, No. 7 1971: The seventh in a series of bibliographies of the history of medicine and related sciences, professions, and institutions. Price: \$3.30 (\$4.15 foreign) HE 20.3615:7

Bibliography of the History of Medicine, No. 8 1972: The eighth in a series of bibliographies of the history of medicine and related sciences, professions, and institutions. Price: \$4.40 (\$5.50 foreign). HE 20.3615:8

International Bibliography of the History of Legal Medicine (1974): An annotated list of citations to published material on the history of legal medicine in the holdings of the National Library of Medicine and other sources. Price: \$5.50 (\$6.90 foreign). S/N 1752-00148

A Catalogue of Sixteenth Century Printed Books in the National Library of Medicine: Over 4,800 rare sixteenth century printed volumes from NLM's History of Medicine Division collection are listed. Some 1,500 printers and publishers and 188 different printing centers in 14 European countries are indexed in detail. Casebound. 1967. 698 pages. Price: \$12.45 (\$15.60 foreign).

HE 20.3614:Si9

National Medical Audiovisual Center Catalog, 1974: A list of motion pictures available on loan from NMAC in Atlanta. Price: \$3.05 (\$3.80 foreign).

HE 20.3608/4:974

Toxicity Bibliography: A quarterly publication covering the adverse and toxic effects of drugs and chemicals reported in the approximately 2,200 journals indexed for *Medline*. Annual subscription: \$32.50 (\$40.65 foreign); single issue \$8.15. HE 20.3613. HE 20.3613:

A Profile of the U.S. Public Health Service, 1798–1948. A case-bound, illustrated history of the U.S.P.H.S., written by Bess Furman Armstrong. 1973. Price: \$7.80 (\$9.75 foreign).

HE 20.3602:P96/798-948

Cover illustration: La Vaccination gratuite à Paris. Photogravure reproduction of a painting by Jules Scalbert, 1890.

UNITED STATES GOVERNMENT PRINTING OFFICE

PUBLIC DOCUMENTS DEPARTMENT

WASHINGTON, D.C. 20402

1975 CUMULATED INDEX MEDICUS, VOL. 16 (8 Books) ORDER FORM

PLEASE NOTE: SETS TO BE SHIPPED ABOUT APRIL 1976

Prepared by the National Library of Medicine (National Institutes of Health, DHEW), Cumulated Index Medicus is an annual compilation of citations to journal articles from the world's periodical biomedical literature indexed in the monthly Index Medicus. The citations within CIM are arranged by author and subject; CIM also includes Bibliography of Medical Reviews, Medical Subject Headings, and List of Journals Indexed. The 1975 CIM will contain approximately 220,000 entries.

A price has been established in advance of publication to allow early processing of orders. NOTE: The address to which orders should be sent is Cumulated Index Medicus, Public Documents Department, U.S. G.P.O., Washington, D.C. 20402.

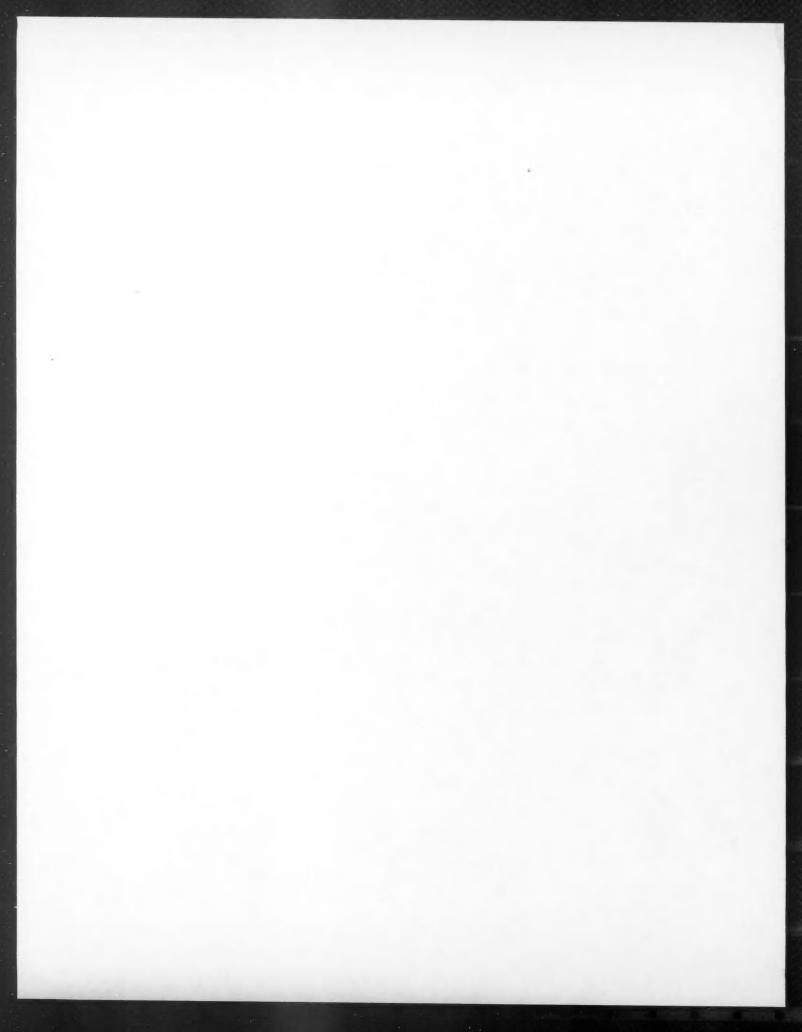
Each set of eight clothbound books will be mailed in special cartons for maximum protection.

SOLD IN SETS ONLY * * \$192.00 PER SET-8 Books

PLEASE NOTE: Sets are scheduled to be mailed in April 1976

Remittance made payable to the Superintendent of Documents must accompany order.

OFFICIAL BUSINESS	Name	375 SPECIAL FOURTH-CLASS RATE BOOK
PUBLIC DOCUMENTS DEPARTMENT U.S. GOVERNMENT PRINTING OFFICE		U.S. GOVERNMENT PRINTING OFFICE POSTAGE AND FEES PAID
	City and State ZIP Code	
CIM (1-4)	Street address	4 A C 4 A C 4 A
OFFICIAL BUSINESS	Name	воок
PUBLIC DOCUMENTS DEPARTMENT U.S. GOVERNMENT PRINTING OFFICE WASHINGTON, D.C. 20402		U.S. GOVERNMENT PRINTING OFFICE POSTAGE AND FEES PAID 375 SPECIAL FOURTH-CLASS RATE
	VO CARTONS. PLEASE PRINT OR TYPE ADDRESS ON LABELS	
to my Deposit Account	City and State ZIP Code	
Please charge this order	NameStreet address	
(HE 20.3612/3:16)	(S/N 017-052-00164-7)	Coupon refund Postage
	, money order, or Supt. of Documents coupons). Please se TED INDEX MEDICUS, VOL. 16 (8 Books), at \$192.00 p mailing.	
Cumulated Index Medicus, Public Do	numents Department, U.S. Government Printing Office, Washington, D.C.	20402. FOR USE OF SUPT. DOCS.



NATIONAL LIBRARY OF MEDICINE

ISSN: 0011-3247 Volume 8, Number 7 July 1976

CURRENT BIBLIOGRAPHY OF EPIDEMIOLOGY

A Guide to the Literature of Epidemiology, Preventive Medicine, and Public Health



COSPONSORED BY THE
AMERICAN PUBLIC HEALTH ASSOCIATION

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
National Institutes of Health

NATIONAL LIBRARY OF MEDICINE 8600 Rockville Pike Bethesda, Maryland 20014

DHEW Publication No. (NIH) 76-300

The CURRENT BIBLIOGRAPHY OF EPIDEMIOLOGY is published by the National Library of Medicine and sold on subscription by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Annual subscription (12 monthly issues): \$35.60; single issue: \$3.00. \$8.90 additional for foreign mailing. Annual cumulations must be ordered separately. See inside front cover.

The Secretary of Health, Education, and Welfare has determined that the publication of this periodical is necessary in the transaction of the public business required by law of this Department. Use of funds for printing this periodical has been approved by the Director of the Office of Management and Budget through May 31, 1979.

ZWA 100 C976 Current bibliography of epidemiology; a guide to the literature of epidemiology, preventive medicine, and public health. v. 1- Jan. 1969-

Bethesda, Md. [etc.]

v

Issued 1972- as DHEW publication no. (NIH) 72-300, etc.

Issued 1969-71 by the American Public Health Association; 1972- by the National Library of Medicine (cosponsored by the American Public Health Association).

1. Epidemiology - indexes 2. Preventive Medicine - indexes 3. Public Health - indexes. I. American Public Health Association. II. National Library of Medicine. III. Series: DHEW publication no. (NIH) 72-300, etc.

© All or portions of this publication are protected against copying or other reproduction outside of the United States in accordance with the provisions of Article II of the Universal Copyright Convention.

INTRODUCTION

The Current Bibliography of Epidemiology (CuBE) was developed by the National Library of Medicine with the professional advice and assistance of the Epidemiology Section, American Public Health Association. Its purpose is to provide a comprehensive and continuing index to the current periodical medical literature for practitioners and investigators in community medicine and others concerned with the etiology, prevention, and control of disease. Each volume consists of 12 monthly issues. An annual cumulation is published after the end of the year.

The bibliography is divided into two parts, each arranged in alphabetical order:

SECTION 1, SELECTED SUBJECT HEADINGS. Includes the current references related to some 200 topics (from Accident Prevention and Air Pollution to Water Supply and Zoonoses) comprising the varied interests of administrators, investigators and teachers. The complete list is overleaf.

SECTION 2, DISEASES, ORGANISMS, VACCINES. Includes the current references related to the etiology, prevention and control of specific diseases. These are listed under appropriate subheads, as follows:

For each disease, the subheads are occurrence, mortality, etiology, familial & genetic, prevention & control.

For each organism, the subheads are pathogenicity, immunology.

For each vaccine, and for a few viruses and bacteria under active investigation, a more extensive list of subheads is used.

For users of this bibliography who are not familiar with indexing practices in *Index Medicus*, the following notes may be useful:

Translated titles are in parentheses, and the original language is specified.

For review articles, the number of references is shown.

A principal indexing rule is to list an article under the most specific subject heading applicable. Thus an article dealing with mumps vaccine will be listed under that subject heading in Section 2, but not under viral vaccines or vaccination. The latter headings are reserved for articles which are not specific to a single vaccine. Articles may be listed under more than one subject heading and within a subject heading under several subheads.

Each issue of CuBE is prepared from the MEDLARS tapes for Index Medicus (IM) of a corresponding date. The limited scope of CuBE makes it possible to provide more extensive coverage in its special field while omitting unwanted material. (Comparison of coverage for topics in community medicine in this bibliography and in IM are contained in an article in the American Journal of Epidemiology, January 1969.) The format for citations is the same in both publications. Since each reference cited here appears at least once in IM, a separate Author Index is not required. Full titles for each of the 2,250 journals indexed for Index Medicus and the latest revision of the subject heading list (Medical Subject Headings) are published each year in the January issue of IM.

The National Library of Medicine makes provision for annual review of subject headings in order to keep abreast of changes in medical research and practice. Users of this bibliography are encouraged to offer suggestions to:

Chief, Bibliographic Services
Division
National Library of Medicine
8600 Rockville Pike
Bethesda, Maryland 20014

List of Subject Headings—Section 1

ABO Factors
Accident Prevention
Accidents
Accidents, Aviation
Accidents, Industrial
Accidents, Traffic
Achievement
Agricultural Workers' Diseases
Air

Air Pollution Air Pollution, Radioactive Altitude Anthropology

Air Microbiology

Anthropology, Cultural Anthropology, Physical Anthropometry Arthropod Vectors

Atmospheric Pressure Automobile Exhaust

Autosome Abnormalities
Bacterial Vaccines
Biometry
Birth Certificates
Birth Rate
Blood Groups
Body Constitution
Carrier State

Carrier State
Child Abuse
Child Health Services

Chromosome Aberrations
Chromosome Abnormalities
Climate

Cold Climate
Communicable Disease Control
Community Health Aides
Community Health Services
Community Mental Health Services

Community Mental Health Services Comprehensive Health Care

Comprehensive Health Planning Consanguinity Cross Infection Death Certificates Delivery of Health Care Demography Dental Health Surveys Dentistry

Dentistry
Desert Climate
Disease Outbreaks

Disease Reservoirs
Disease Vectors
Diseases in Twins
DMF Index
Drug Abuse
Drug Addiction

Drug and Narcotic Control Drug Resistance, Microbial Ecology

Educational Status

Environment Environmental Exposure Environmental Health Epidemiologic Methods Epidemiology

Ethics, Medical Ethnic Groups Eugenics

Factor Analysis, Statistical Family

Family Characteristics Family Planning Fluoridation Follow-Up Studies Food Contamination Food Contamination, Radioactive Food Handling Food Inspection

Food Microbiology Food Poisoning Food Preservation Fungal Vaccines Genetic Counseling Genetic Intervention

Genetics, Behavioral Genetics, Human Genetics, Population Geography

Health and Welfare Planning Health Education Health Education, Dental Health Surveys Hereditary Diseases

Housing

Humidity
Hygiene
Immunity
Immunity, Active
Immunity, Passive
Immunization
Income
Industrial Dentistry
Industrial Medicine

Industrial Waste

Infant Mortality
Infection
Insect Control
Insect Vectors
Laboratory Infection
Life Expectancy
Longevity
Mass Chest X-Ray
Mass Screening
Maternal Health Services

Maternal Mortality
Medical Records
Mental Health
Mental Health Services
Models, Biological
Models, Theoretical
Morbidity
Mortality
Mosquito Control
Multiphasic Screening

Nutrition
Nutrition Surveys
Occupational Diseases
Occupational Health Services
Occupations
Operations Research
Pedigree
Page Payricky

Peer Review Personal Health Services Polymorphism (Genetics)

Population
Population Control
Population Density
Population Surveillance
Poverty

Premarital Examinations
Prenatal Care
Preventive Dentistry

Preventive Health Services Preventive Medicine

Probability
Prognosis
Prospective Studies

Psychiatry, Community
Public Health
Public Health Administration
Public Health Dentistry
Public Health Nursing
Quality of Health Care

Quarantine
Questionnaires
Racial Stocks
Radiation Injuries

Radioactive Fallout

Radioactive Waste
Refuse Disposal
Registries
Research
Research Personnel
Research Support
Residential Characteristics
Residential Mobility
Retrospective Studies

RH Factors
Rodent Control
Rural Health
Rural Population
Sampling Studies
Sanitary Engineering
Sanitation
School Health
School Nursing

Seasons

Selection Sewage Sex Chromosome Abnormalities

Sex Chromosome A
Sex Chromosomes
Sex Factors
Sex Ratio
Smoking
Social Change
Social Class

Social Conditions

Social Medicine
Socioeconomic Factors
Soil
Somatotypes
State Dentistry
State Medicine

Sterilization
Student Health Services
Sunlight
Systems Analysis

Temperature
Time
Trisomy
Tropical Climate
Twins
Ultraviolet Rays
Urban Population
Vaccination
Vaccines
Vaccines, Attenuated

Variation (Genetics)
Viral Interference
Viral Vaccines
Vital Statistics
Water
Water Microbiology
Water Pollution
Water Pollution, Chemical
Water Pollution, Radioactive
Water Supply

Weather
World Health Organizations
Zoonoses

SECTION 1.

SELECTED SUBJECT HEADINGS

ABO BLOOD-GROUP SYSTEM

Letter: T cells and B cells in HBsAg-positive patients with chronic persistent hepatitis and asymptomatic carriers. Ishimaru H, et al. Ann Intern Med 84(4):444-5, Apr 76

ACCIDENT PREVENTION

[Accident prevention in the hospital] Schmidt P.
Dtsch Krankenpflegez 29(2):85-8, Feb 76 (Ger)
[Health and sanitary documentation of work
contracts] Casula D. Med Lav 66(5):383-96, Sep-Oct
(75)

ACCIDENTS

Blindness can be prevented. Doner F. Can Nurse 72(1):27-9, Jan 76 [Statistical study on mortality due to accidents in Taiwan] Chang PY, et al. J Formosan Med Assoc 74(11):708-17, Nov 75 (Chi) [More frequent accidental injuries of the gentialia in additional contents of the second Medicard S. Med Breat 2014-18-18

village women] Mosković S. Med Pregl 29(1-2):65-9,

ACCIDENTS, INDUSTRIAL

[Factories and health: role of the workers] Abbritti G, et al. Med Lav 66(5):476-82, Sep-Oct 75 (Ita)

PREVENTION & CONTROL

Safety: who is really responsible? Atherley GR.
Occup Health (Lond) 28(2):100-2, Feb 76
A penny saved can blow up the place. Bland D.
Occup Health Saf 45(1):33, Jan-Feb 76
Epilepsy and the job. Wright GN. Occup Health Saf
45(1):48-50, Jan-Feb 76

49(1):48-50, Jan-FeD 76
[Occupational health nurse's action sphere: health care in industry has 4 major concerns] Christensen ED. Sygeplejersken 75(50):4-8, 15, 17 Dec 75 (Dam) [Factories and health: role of the workers] Abbritti G, et al. Med Law 66(5):476-82, Sep-Oct 75
[Ita)

ACCIDENTS, TRAFFIC

Recent trends in violent deaths among young adults in the United States, Weiss NS. Am J Epidemiol 103(4):416-22, Apr 76
Editorial: Pole crashes. Med J Aust 2(24):897-8, 13 Dec

75
The performance of seat belts in severe crashes. Ryan GA. Med J Aust 2(24):899-901, 13 Dec 75
[Statistical study on mortality due to accidents in Taiwan] Chang Py, et al. J Formosan Med Assuc 74(11):708-17, Nov 75
(Chi) [Organization of the prehospital treatment of the injured in traffic accidents] Komarov BD, et al. Ortop Traymatol Protez (1):2.0 Traymatol Protez

injured in traric accidents | Komarov BD, et al. Ortop Traymatol Protex (1):3-9, Jan 76 (Rus) [Deaths through traffic accidents. Epidemiologic study of the trend in the Federal District during 1974] Jiménez Navarro R. Salud Publica Mex 17(6):777-92, Nov-Dec 75 (Spa)

PREVENTION & CONTROL

MacKenzie task force urges drive to cut Alberta highway deaths. Imlach A. Can Med Assoc J 114(4):385-6, 387, 21 Feb 76 Editorial: Pole crashes. Med J Aust 2(24):897-8. 13 Dec

ACHIEVEMENT

The personality of the cigarette smoker: some empirical data. Simon WE, et al. Int J Addict 11(1):81-94, 1976

Goal-striving discrepancy stress in urban Filipino men: II. Housing. Marsella AJ, et al. Int J Soe Psychiatry 21(4):282-91, Winter 75 Components of school anxiety: developmental trends and sex differences. Morris LW, et al.

J Genet Psychol 128(First Half):49-57, Mar 76 The relationship between organizational strategies The relationship between organizational acraegies and personality change among peasants in West Malaysia. Sivalingam G. J Soc Psychol 98(Second Haif):165-74, Apr 76
Use job performance, evaluation to spot the alcoholic worker. Von Weigand RA. Occup Health Saf 45(1):41-5, 47, Jan-Feb 76

elf-concept: a cross-cultural study. Weinland TP, et al. Percept Mot Skills 42(1):43-6, Feb 76

AGRICULTURAL WORKERS' DISEASES

Precipitating antibodies against Micropolyspora phaeni in sera from mushroom workers. Moller BB, et al. Asta Allergol (Kbh) 31(1):61-70, Feb 76 Bronchopneumopathies caused by plant dusta] Maugeri S, et al. Med Lav 66(5):488-524, Sep-Oct 75 (146 ref.)

The occurrence of insecticides in the blood of staff of a locust control organizations. MacCuaig RD.

Bull Environ Contam Toxicol 15(2):162-70, Feb 76
[Chlorinated hydrocarbons in the blood of agricultural workers with occupational exposure to pesticides] Kontek M, et al. Pol Tyg Lek 31(7):265-7, 16 Feb 76

CHEMICALLY INDUCED

Stay healthy down on the farm. Berry CM. Occup Health Saf 45(1):22-4, 26, 47, Jan-Feb 76

Precipitating antibodies against Micropolyspora phaeni in sera from mushroom workers. Moller BB, et al. Acta Allergol (Kbh) 31(1):61-70, Feb 76

Stay healthy down on the farm. Berry CM.
Occup Health Saf 45(1):22-4, 26, 47, Jan-Feb 76

PATHOLOGY

[Morphological changes in the broncho-pulmonary system in agricultural mechanics] Malen'kii VP. Vrach Delo (7):100-3, Jul 75 (Ru

[A rotating aeration process (System FUCHS) for the treatment of liquid animal and municipal waste. 2nd communication. Hygienic studies during rotating aeration of pig slurry)] Wassen H, et al. Berl Munch Tieraerzti Wochenschr 89(5):96-8, 1 Mar

Application of real-time mass spectrometric techniques to environmental organic geochemistry. I. Computerized high resolution mass spectrometry and gas chromatography-low resolution mass spectrometry. Simonett BR, et al. Arch Environ Contam Toxicol 3(4):385-409, 1975-76 [Hygienic evaluation of vinylite film intended for the

manufacture of visual aids] Khrustaleva VA, et al.

manufacture of visual aus i Antusaueva v., et al. Gig Sanit (7):116-7, Jul 75 (Rus)
[Hygienic evaluation of textile articles based on questionnaire data] Markova ZS, et al. Gig Sanit (7):118-9, Jul 75 (Rus)

AIR MICROBIOLOGY

Infection control in intensive care, Gaya H.

Br J Anaesth 48(1):9-12, Jan 76
[On the history of Russian and Soviet sanitary microbiology] Rusavskaia TL. Gig Samit (7):53-6, Jul

[Role of hygienic measures in the prevention of influenza] Vavilin PA, et al. Gig Samit (7):57-60, Jul

AIR POLLUTION

Seasonal variations of daily mortality in Tokyo City. Toyama T, et al. Keio J Med 24(3):253-60, Jul 75 [Methodology of a survey on chronic bronchial-lung diseases and their detection in industrial areas of

the Toulouse-Midi-Pyrenees region (France)] Rouch Y, et al. Bronches 24(6):328-37, Nov-Dec 74 (Fre)

[Association of tobacco and atmospheric pollution. Action on the respiratory system according to epidemiological data] Dubois G. Lille Med 20(8):731-4, Oct 75
Air pollution, noise - current environmental problems] Haider M. Wien Med Wochenschr 126(6):65-70, 6 Feb 76 (18 ref.) (Ger)

126(6):55-70, 6 Feb 76 (18 ref.)
[Asbestos pollution: criticism on methods and
experiences in the city of Bari (author's transl)]
Napoli S. Lav Um 27(5):148-55, Sep 75 (Ita)
[Toxic and hygienic characteristics of the air-gas
environment on board ships (a review of the
literature)] Zhukov VG, et al. Voem Med Zh (11):51-3,
Nov 75 (17 ref.) (Rus)

Scavenging of dental anesthetic gases. Swenson RD.

J Oral Surg 34(3):207-14, Mar 76
[Asbestos pollution: criticism on methods and experiences in the city of Bari (author's transl)] Napoli S. Lav Um 27(5):148-55, Sep 75 (Ita)

PREVENTION & CONTROL

An expired gas collection and disposal system. Parbrook GD, et al. Br J Anaesth 47(11):1185-93, Nov

Scavenging of dental anesthetic gases. Swenson RD.

Scavenging of dental anesthetic gases, Swenson RD.

J Oral Surg 34(3):207-14, Mar 76

[Air pollution, noise - current environmental problems] Haider M. Wien Med Wochenschr 128(6):65-70, 6 Feb 76 (18 ref.)

[Data to substantiate the permissible concentration of selenium and tellurium in the atmosphere] Celiankina KP, et al. Gig Sanit (10):14-8, Oct 75 (Eng. Abstr.) Abstr.)

AIR POLLUTION, RADIOACTIVE

Derived limits for 35S in food and air. Vennart J, et al. Health Phys 30(3):291-4, Mar 76

[Problems of radiation safety in work with tritiated phosphors] Zhuravlev VF, et al. Gig Samit (7):88-93,

Emergency reference levels for reactor accidents: a re-examination of the Windscale reactor accident. Baverstock KF, et al. Health Phys 30(4):339-44, Apr

The measurement of 131I concentrations in air and milk following the 1974 Chinese nuclear test. Goldstein NP, et al. Health Phys 30(4):356-9, Apr 76 Environmental Radioactivity in Denmark in 1974. Aarkrog A, et al. Riso Rep (323):1-113, Jun 75 [Estimation of the internal radiation dosage on the

general population exposed to patients under radioisotope treatment and computation of their maximum perimissible exposure level] Nishizawa K, et al. Jpn J Nucl Med 12(6):631-6, Dec 75 (Jpn)

ALTITUDE

[Geomedical ergometry in children. Comparative ergometry and spirography in urban, rural and alpine children] Biener K. Sozialmed Paedagog Jugendkd (11):1-69, 1975 (64

ANTHROPOLOGY, PHYSICAL

Anthropological studies of human fertility. Kaplan BA.

Hum Biol 48(1):1-7, Feb 76
[Current status of acceleration in school children in Bavaria with demonstration of a new somatogramm] Kunze D, et al. Monatsschr Kinderheilkd 123(5):489-90, May 75 (Ger)

ANTHROPOMETRY

Sahel nutrition survey, 1974. Kloth TI, et al. Am J Epidemiol 103(4):383-90, Apr 76 Relationship of body composition to somatotype. Slaughter MH, et al. Am J Phys Anthropol 44(2):237-44, Mar 76

Muscular strength and body size. Lamphiear DE, et al. Hum Biol 48(1):147-60, Feb 76

Nutritional anthropometry of 1000 children dwelling in slum areas of Jaipur compared to that of 500 children of the elite. Rathor BS, et al. Indian J Pediatr 42(332):264-76, Sep 75
[Effect of some natural and social factors on the

physical development of newborn infants] Dimitrov I, et al. Akush Ginekol (Sofiia) 14(2):119-26, 1975

INSTRUMENTATION

Measurement of gas free body volume by a diving device. Schmid P, et al. Eur J Appl Physiol 35(1):59-67, 9 Mar 76

METHODS

Measurement of gas free body volume by a diving device. Schmid P, et al. Eur J Appl Physiol 35(1):59-67, 9 Mar 76

ARTHROPOD VECTORS

[Investigation of combined foci of tick-borne encephalitis and Q-ricketisiosis in Udmurtia] Pchelkina AA, et al. Med Paraxitol (Mosk) 44(5):541-5, Sep-Oct 75 (Eng. Abstr.) (Rus)

AUTOMOBILE EXHAUST

ADVERSE EFFECTS

Ecological effects of lead in auto-exhaust. pp. 499-513. Coello WF. et al.

In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 8963 1973.

cological and health effects of pollutants in automobile exhaust. pp. 497-8. Penney DG, et al. Ecological

In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973.

[Automobile exhaust gases--effects on health] Blumer W. Fortschr Med 93(32):1571-2, 13 Nov 75 (Ger)

BACTERIAL VACCINES

Efficacy studies on Haemophilus gallinarum bacterin preparations. Davis RB, et al. Am J Vet Res 37(2):219-22, Feb 76

37(2):219-22, Feb 78
Letter: Dental caries vaccination. Lavelle CL.
Can Med Assoc J 114(4):304, 21 Feb 76
Use of a formalin-treated, live Escherichia coli vaccine
in the prevention of neonatal enteric colibacillosis
in swine. Ward GE, et al. J Am Vet Med Assoc
168(4):317-8, 15 Feb 78

A comparative study on the immunogenicity of live and inactivated Salmonella typhimurium vaccines in mice. Cameron CM, et al.

Onderstepoort J Vet Res 41(3):81-91, Sep 74
Isolation of a protective, non-toxic capsular antigen
from Pasteurella multocida, types B and E. Penn CW,

et al. Res Vet Sci 20(1):90-6, Jan 76
An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

ADMINISTRATION & DOSAGE

Efficacy studies on Haemophilus gallinarum bacterin preparations. Davis RB, et al. Am J Vet Res 37(2):219-22, Feb 76

Protection of piglets against neonatal E. coli enteritis by immunization of the sow with a vaccine containing heat-labile enterotoxin (LT) I. Protection against experimentally induced diarrhoea. Dobrescu L, et al. Zentralbi Veterinaermed [B] 23(1):79-88, Feb 76

[Serological indicators of microagglutination and lysis in rabbits immunized simultaneously against leptospirosis, pasteurellosis ans brucellosis] Kazarian AS. Zh Eksp Klin Med 15(3):37-42, 1975

W.H.O./I.A.B.S. symposium on the measurement of the number of organisms in bacterial vaccines. Geneva, 2-3 October 1975. Statement on the determination of opacity of bacterial suspensions for vaccine. J Biol Stand 4(1):89-70, 1976

STANDARDS

W.H.O./I.A.B.S. symposium on the measurement of the number of organisms in bacterial vaccines. Geneva, 2-3 October 1975. Statement on the determination of opacity of bacterial suspensions for vaccine. J Biol Stand 4(1):69-70, 1976 [Enteral immunization with attenuated

representatives of the family Enterobacteriaceae. Report 3. Comparison of the immunogenicity of the Sm-d-mutants of E. coli and the killed vaccine] Kokh KH, et al. Zh Mikrobiol Epidemiol Immunobiol (4):34-8, Apr 75 (Rus)

THERAPEUTIC USE

Immunotherapy: concepts and nursing implications.

McCalla JL. Nurs Clin North Am 11(1):59-71, Mar 76

RIOMETRY

[Automated multiphasic health testing (A.M.H.T.) in U.S.A. (author's transl)] Dubois G. Rev Epidemiol Med Soc Sante Publique 23(6):383-90,

BIRTH RATE

Constructing fertility tables for Soviet populations.

Mazur DP. Demography 13(1):19-35, Feb 76
Lifetime probability of additional births by age and parity for American women, 1935-1968: a new measurement of period fertility! Park CB.
Demography 13(1):1-17, Feb 76

Implications for consumers and clinicians. Tietze C, et al. Fam Plann Perspect 8(1):14-5, Jan-Feb 76
Adaptive childbearing in a north slope Eskimo mmunity. Masnick GS, et al. Hum Biol 48(1):37-58,

Sterilization and other family planning methods in the People's Republic of China. pp. 124-32. Katagiri T.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

ot deaths in Southland. Asher MI. NZ Med J 82(553):369-73, 10 Dec 75 Cot

Recent and prospective trends in fertility in developed countries. Glass DV. Philos Trans R Soc Lond [Biol] 274(928):1-52, 4 Mar

Letter: Freer dispensing of oral contraceptives.
Orford HJ. 8 Afr Med J 50(8):238, 21 Feb 76
[Current problems of the birth rate in Yambol
District] Karadimova K. Akush Ginekol (Softia)

14(2):126-31, 1975 [Decrease in twin births in the german federal republic (author's transl)] Krüger J, et al.

Dtsch Med Wochenschr 101(13):475-80, 26 Mar 76 (Ger)

[The incidence of twin births] Propping P, et al. Dtsch Med Wochenschr 101(13):506-12, 26 Mar 76 (Ger)

BODY CONSTITUTION

nomograph method for assessing body weight. Thomas AE, et al. Am J Clin Nutr 29(3):302-4, Mar

Influence of physical activity on stability of

influence or physical activity on stability of somatotypes in boys. Pařískova J, et al. Am J Phys Anthropol 44(2):327-39, Mar 76 Relationship of body composition to somatotype. Slaughter MH, et al. Am J Phys Anthropol 44(2):237-44, Mar 76

Physical performance capacity of children in Norway. Part IV. The rate of growth in maximal aerobic power and the influence of improved physical education of children in a rural community population parameters in a rural community. Andersen KL, et al. Eur J Appl Physiol 35(1):49-58, 9 Mar 76

9 mar 70
Measurement of gas free body volume by a diving
device. Schmid P, et al. Eur J Appl Physiol
35(1):59-67, 9 Mar 76
Muscular strength and body size. Lamphicar DE, et

al. Hum Biol 48(1):147-60, Feb 76
A new look at back-injury prevention. Hipp LL.
Occup Health Saf 45(1):18-8, Jan-Feb 76
[Development retardation] Bierich JR.
Monatsschr Kinderheilkd 123(5):301-6, May 75

[Ergometric determination of cardiac output in 1500

[Ergometric determination of cardiac output in 1500 Swiss children and adults of both sexes, age 5 to 65 years. Relation to body constitution, sex, age and work capacity in the step test (Part 1)] Strehler EH.

Z Kardiol 65(3):270-82, Mar 76 (Ger)
[Influence of age, body constitution and preoperative per cent vital capacity in 1 second on pulmonary function following upper abdominal surgery]
Yoshikawa O, et al. Jpn J Anesthesiol 25(1):48-50, Jan 76 (Eng. Abstr.)
[Determination of length of the small intestine in extensive resections I Imanskats VV. et al.

extensive resections] Umanskaia VV, et al. Khirurgiia (Mosk) (7):66-9, Jun 75

CARRIER STATE

Chronic carriers of hepatitis B antigen (HBsAg). Histological, blochemical, and immunological findings in 31 voluntary blood donors. Villeneuve JP, et al. Am J Dig Dis 21(1):18-25, Jan 76 Miliary tuberculosis in two infants after nursery exposure: epidemiologic, clinical, and laboratory findings. Steiner P, et al. Am Rev Respir Dis 113(3):267-71, Mar 76 Hepatitis B as a hazard in anaesthetic practice. Waterson AP. Br J Anaesth 48(1):21-4, Jan 76 The carriers' role in the transmission of the cholera

waterson Ar. Br 3 Amesia act (1):21-3, Jan 76
The carriers' role in the transmission of the cholera
infection. pp. 35-8. Angellilo B.
In: Diffusion and treatment of cholera infection.
Roma, Instituto Poligrafico dello Stato, 1975. WC

262 1615p 1974.

Pharmacological aspects of cholera chemoprophylaxis.
pp. 63-71. Paroli E.

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

262 le10p 1974. Epidemiology of group B streptococcal infections, 1975. pp. 159-66. Yow MD. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

W1 PR668E v.3 1975. (22 ref.)
[Toxoplasma gondii infection in the inhabitants of the

city of Dresden] Müller WA. Z Gesamte Inn Med 30(2):69-75, 15 Jan 75 (Ger)

DIAGNOSIS

Laboratory services and bacteriological methods in cholera control. pp. 73-7. Barua D. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Recurrent adenotonsillitis: a new concept. Sprinkle

PM, et al. Laryngoscope 86(1):58-63, Jan 76

DRUG THERAPY

[Antibiotic sanation of adult carriers of toxigenic diphtheria microbes] Shaposhnikov AA, et al. Zh Mikrobiol Epidemiol Immunobiol (11):129-30, Nov

IMMUNOLOGY

Letter: T cells and B cells in HBsAg-positive patients with chronic persistent hepatitis and asymptomatic carriers. Ishimaru H, et al. Ann Intern Med 84(4):444-5, Apr 76

Relation of e antigen to hepatitis B virus infection in an area of hyperendemicity. Maynard JE, et al. J Infect Dis 133(3):339-42, Mar 76

Equal susceptibility of males and females on Santa Cruz Island to the carrier state of hepatitis B surface antigen. Mazzur S, et al. J Infect Dis 133(3):331-3, Mar 76

Some observations on chronic leptospiral carrier state in gerbils experimentally infected with Leptospira grippotyphosa. Tripathy DN, et al. J Wildl Dis 12(1):55-8, Jan 76

Correlation of maternal antibody deficiency with susceptibility to neonatal group B streptococcal infection. Baker CJ, et al. N Engl J Med 294(14):753-6, 1 Apr 76

e antigen and anti-e in the serum of asymptomatic carrier mothers as indicators of positive and negative transmission of hepatitis B virus to their infants. Okada K, et al. N Engl J Med 294(14):746-9,

METABOLISM

[Changes in bile physicochemical indexes in experimental Salmonella typhimurium carrier state] Nikolenko IuI. Mikrobiol Zh 37(5):642-5, Sep-Oct 75

MICROBIOLOGY

Some observations on chronic leptospiral carrier state in gerbils experimentally infected with Leptospira grippotyphosa. Tripathy DN, et al. 3 Wildl Dis 12(1):55-8, Jan 76

Infectious bovine rhinotracheitis virus: studies on the

inrectious bovine rimortenentis virus: studies on the veneral carrier status in range cattle. Dennett DP, et al. Res Vet Sci 20(1):77-83, Jan 78 [Epizootiology of viral (transmissible) gastroenteritis of swine] Romanenko VF. Veterinarila (1):52-5, Jan

[Nasopharyngeal microorganisms-antagonists of meningococcij Bochkov IA. Zh Mikrobiol Epidemiol Immunobiol (11):81-6, Nov

(Bus)

Epidemiological studies on cholera in non-endemic regions with special reference to the problem of carrier state during epidemic and non-epidemic period. Sant MV, et al. Prog Drug Res 19:594-601, 1975

Sources of hepatitis B virus infection in hospital environment. Zavate O, et al. VIROLOGIE 26(1):63-9,

VETERINARY

Some observations on chronic leptospiral carrier state in gerbils experimentally infected with Leptospira grippotyphosa. Tripathy DN, et al. J Wildl Dis 12(1):55-8, Jan 76 Infectious bovine rhinotracheitis virus: studies on the

venereal carrier status in range cattle. Dennett DP, et al. Res Vet Sci 20(1):77-83, Jan 76 [Epizootiology of viral (transmissible) gastroenteritis of swine] Romanenko VF. Veterinariia (1):52-5, Jan

CHILD ABUSE

Burns, bruises may lead to total family counseling. McCauley MA. Am Nurse 7(10):6, 15, 31 Oct 75
RNs often involved. Reporting child abuse is everyone's responsibility. McCauley MA.
Am Nurse 7(10):6, 31 Oct 75

Am Nurse 7(10):8, 31 Oct 75
Epidemiology and family characteristics of
severely-abused children. Baldwin JA, et al.
Br J Prev Soc Med 29(4):205-21, Dec 75
Hospital liability for battered children. Bernstein AH.
Hospitals 50(5):95-7, 1 Mar 76
Abused and neglected. Simley DO.
J Wis Dent Assoc 51(8):377, Aug 75
Child abuse. Chadwick DL. JAMA 235(18):2017-8, 3

May 76 Care of the hospitalized abused child and his family: nursing implications. Neill K, et al. MCN 1(2):117-23, Mar-Apr 76
What a million nurses can do. Schroeder P. MCN

An actiological study of 1,000 patients with an I.Q. assessment below 51. Turner G. Med J Aust 2(25-26):927-31, 20-27 Dec 75

Child abuse-care enough to act. Regalis MT. NYSSNTA J 7(2):15-9, Winter 76

New child abuse law explained. Lamb RL. Pa Med 79(2):30, Feb 76 Child abuse in a rural setting. Lloyd-Still JD, et al.

Pa Med 79(3):58-60, Mar 76 roblems of the cerebral palsy child and his family. Arnold GG. Va Med Mon 103(3):225-7, Mar 76

PREVENTION & CONTROL

Child abuse--care enough to act. Regalis MT. NYSSNTA J 7(2):15-9, Winter 76

CHILD HEALTH SERVICES

Pediatric emergency services of the future. Shah, CP.

Can Med Assoc J 114(4):307, 21 Feb 76
Retransfer of convalescent infants from newborn intensive care to community intermediate care nurseries. Leake RD, et al. Clin Pediatr (Phila) 15(3):293-4, Mar 76

a comparative study of the members and nonmembers of a prepaid pediatric health care plan for children of university students. Wild PB.

J Am Coll Health Assoc 24(3):139-45, Feb 76

Play power: how to set up a child life program. Pace EV. J Pract Nurs 26(5):14-5, May 76 Editorial: Born in Britain 1970. Lancet 1(7962):729-30,

Editorial: Born in Britain 1975.

3 Apr 76

Editorial: Beginning a new magazine. Bishop BE.

MCN 1(1):5, Jan-Feb 76

Should children be screened for hypertension? Botwin

ED. MCN 1(3):152-8, May-Jun 76

Stop and think... what are we doing? Rubin R. MCN 1(3):146-51, May-Jun 76

Caring for children with help of puppets. Sister Norberta. MCN 1(1):22-6, Jan-Feb 76 Rotorial: Child health in the third world.

Med J Aust 2(24):895-6, 13 Dec 75

Parentcraft education in Holland, Germany, and

Finland. Magill Guerden JH. Nurs Mirror 142(6):63-4,

Inequality of health care. Salmond GC. NZ Nurs J 69(1):23-9, Jan 76

69(1):23-9, Jan 76 Regional high risk perinatal care: a triservice concept. Saunders BS, et al. US Navy Med 64(3):21-9, Sep 74 [For the health of the youngest citizens of our city] Gulasiova B. Zdrav Prac 25(6):352-4, Jun 75 (Cze) [Visit with practicing midwives. 9. Ms. Hisako Kato and Yuriko Narita, organizers of a maternal and child health center at Itabashi, Tokyo] Fujiwara M. Jpn J Midwife 29(12):658-60, Dec 75 (Jpn)

[Various preventive services in organized pediatric collectives] Kriukov VIu. Feldsher Akush 40(12):11-3, Dec 75

[Experience in the activities of a feldsher-obstetrical center on control of ascariasis in children] Mozhaeva ZA. Feldsher Akush 40(12):35-6, Dec 75 (Rus) [Organization of specialized endocrinological pediatric

service] Bashliaeva ZA, et al. Vopr Okhr Materin Det 20(7):83-5, Jul 75 Health care and health status of children and adolescents in Bosnia and Hercegovina] Milenković V. Med Arh 29(5):385-91, Sep-Oct 75 (Ser) [Importance of a unified medical doctrine in the improvement of woman's health care in Bosnia and

Hercegovina] Simić S, et al. Med Arh 29(5):377-83, Sep-Oct 75 Accomplishments of the health care for mother and

child in the autonomic interest societies of health and health insurance] Marković T. Nar Zdrav 30(11-12):268-70, Nov-Dec 74 (Ser)

[History of development of the sanatorium network for children] Tambovtsev PD. Pediatriia (9):76-7, Sep 75

STANDARDS

Health screening of four-year-olds in a Swedish county. III. Variation of effectiveness among examining teams. Sundelin C, et al. Acta Paediatr Scand 65(2):193-200, Mar 76
Quality assurance review in nursing. Lang NM.
MCN 1(2):75-9, Mar-Apr 76

SUPPLY & DISTRIBUTION

Editorial: Community needs of paediatrics in Australia. Med J Aust 2(23):851-2, 6 Dec 75 The community's unmet child health needs. Ford LR. Public Health 90(2):59-64, Jan 76

An evaluation of selected federal categorical health programs for the poor. Komaroff AL, et al.

Am J Public Health 66(3):255-61, Mar 76 The community's unmet child health needs. Ford LR. Public Health 90(2):59-64, Jan 76

CHOLESTEROL

Effect of triiodothyronine on blood lipids in obesity. Kader MM, et al. Acta Biol Med Ger 34(9):1465-9, 1975

Carbohydrate-induced hyperlipemia in human atherosclerosis. Avogaro P, et al.

Acta Diabetol Lat 11(6):479-85, Nov-Dec 74
The differential diagnosis between intrahepatic cholestatic jaundice and viral hepatitis during pregnancy. Piccinino F, et al. Arta Hepatogastroenterol (Stuttg) 22(3):144-50, Jun

A comparative study of the effects of cholestyramine and neomycin in the treatment of type II hyperlipoproteinaemia. Schade RW, et al. Acta Med Scand 199(3):175-80, 1976

The Oslo study. Cardiovascular disease in middle-aged and young Oslo men. Leren P, et al.

Acta Med Scand [Suppl] (583):1-38, 1975
Plasma lipids and lipoproteins in protein-calorie
malnutrition. Devi CS, et al. Acta Paediatr Scand

manutrition. Devit os, et al. Acts Faediatr Scand 65(2):161-6, Mar 76

The role of Intralipid in prolonged parenteral nutrition. I. As a caloric substitute for glucose. Broviac JW, et al. Am J Clin Nutr 29(3):255-7, Mar

Letter: Plasma lipid changes in young adult couples consuming polyunsaturated meat and dairy products. Reiser R. Am J Clin Nutr 29(3):237, Mar

Serum lipid levels in angiographically defined coronary artery disease. Cohn PF, et al. Ann Intern Med 84(3):241-5, Mar 76

Hypertension in relation to musculoskeletal disorders. Lawrence JS. Ann Rheum Dis 34(5):451-56, Oct 75 The estimation of the linoleic acid content of plasma cholesteryl esters. Kingsbury KJ, et al.

cholesteryl esters. Angebury AJ, et al. Biochem Med 14(2):209-19, Oct 75
Heterogeneity in the fluidity of intact erythrocyte membrane and its homogenization upon hemolysis Tanaka KI, et al. Biochim Biophys Acta 426(2):218-31, 5 Mar 76

The effect of ascorbic scid given to patients on chronic anticoagulant therapy. Dedichen J. Boll Soc Hai Cardiol 18(7):890-2, 1973 Screening for risks of cardiovascular disease in

children. A preliminary report. Marktl W, et al. Br J Nutr 35(2):223-7, Mar 76 Plasma lipoprotein profile and composition in White

Carneau and Show Racer breeds of pigeons. Langelier M, et al. Can J Biochem 54(1):27-31, Jan

The carbohydrate composition of human apo lo density lipoprotein from normal and ty hyperlipoproteinemic subjects. Lee P, et al. Can J Biochem 54(1):42-9, Jan 76

Can J Blochem 54(1):42-9, Jan 76
Variations in paper electrophoretic serum lipoprotein
patterns in healthy subjects. Buckley GC, et al.
Can Med Assoc J 102(9):943-5, 9 May 70
Changes in electrophoretic mobilities of alpha-and
beta-lipoproteins as a result of plasma delipidation.
Cham Be, et al. Clin Chem 22(3):305-9, Mar 76
Polarographic method for rapid microdetermination
of eblosterol with eblest rapid octobers and of cholesterol with cholesterol esterase and cholesterol oxidase. Noma A, et al. Clin Chem 22(3):336-40, Mar 76

act3):330-40, Mar 70 Comparison of results for 13 clinical laboratory determinations with three automated analytical systems. Sampson EJ, et al. Clin Chem 22(3):346-9, Mar 76

Performance studies on the Technicon "SMAC" analyzer: Precision and comparison of values with methods in routine laboratory service. Westgard JO,

et al. Clin Chem 22(4):489-96, Apr 76 Letter: Faster continuous-flow analysis for triglycerides and cholesterol. Zyman H, et al. Clin Chem 22(4):558, Apr 76

Changes in the concentration of lipoprotein-X during incubation of postheparin plasma from patients with familial lecithin: cholesterol acyltransferase (LCAT) deficiency. Ritland S, et al. Clin Chim 67(1):63-9, 16 Feb 76

Growth of rabbit aortic smooth-muscle cells cultured in media containing diabetic and hyperlipemic serum. Ledet T, et al. Diabetes 25(3):207-15, Mar 76 Effect of ozone exposure on lecithin : cholesterol acyltransferase activity in rat serum. Takatori T.

Hokkaido J Med Sci 50(6):567-70, Nov 75
Time-course of changes in blood glucose and ketone
bodies, plasma lipids and liver fatty acid composition

bodies, plasma lipius and liver ratty acid composition in streptozotocin-diabetic male rats. Topping DL, et al. Horm Res 6(3):129-37, 1975 Similarities and differences between human myotonia and drug-induced myotonia in rats. pp. 434-40. Peter JB, et al.

Bradley, WG, et al., ed. Recent advances in

myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Inhibition of 3-hydroxy-3-methylglutaryl coenzyme nnioiton of 3-hydroxy-3-methygintaryl coenzyme x reductase activity in hepatoma tissue culture cells by pure cholesterol and several cholesterol derivatives. Evidence supporting two distinct mechanisms.201 Bell JJ, et al. J Biol Chem 251(6):1745-58, 25 Mar 76

zo1(0):1/49-95, Zo Mar 76
Estimation of bile acid excretion in man: comparison
of isotopic turnover and fecal excretion methods.
Subbiah MT, et al. J Lipid Res 17(1):78-94, Jan 76
Probucol, a new cholesterol lowering drug. Nash DT.
J Med 6(5-6):305-15, 1975

The effect of phencyclidine anaesthesia on the blood chemistry and haematology of the chacma baboon (Papio ursinus). Stein DG. J S Afr Vet Assoc 46(3):235-9, Sep 75 Evaluation of the obese patient, 1. An algorithm, Bray

Evaluation of the obese patient. 1. An algorithm. Bray GA, et al. JAMA 235(48):1487-91, 5 Apr 76
Evaluation of the obese patient. 2. Clinical findings. Bray GA, et al. JAMA 235(18):2008-10, 3 May 76
Increase in serum-lipids during treatment of hypertension with chlorthalidone. Ames RP, et al. Lancet 1(7962):721-3, 3 Apr 76

Letter: Cholesterol-binding reserve and myocardial infarction. Hsia SL, et al. Lancet 1(7963):799, 10 Apr

The herbs and the heart. Nutr Rev 34(2):43-4. Feb 76 (17 ref.) Clofibrate and related compounds in

hyperlipoproteinaemia. A review. Gustafson A.
Postgrad Med J 51(8):66-71, 1975 (31 ref.)
The efficacy of lipid lowering drugs alone and in

nbination. Hansen PF. Postgrad Med J 51(8):63-5, 1975

Prevention of coronary heart disease by diet. Leren P. Postgrad Med J 51(8):44-6, 1975 Serum lipoprotein abnormalities in ischaemic heart disease. Lewis B, et al. Postgrad Med J 51(8):37-9,

1975

1975
Prevention of coronary heart disease by cholesterol lowering diet. Miettinen M. Postgrad Med J 51(8):47-51, 1975
Inheritance of endogenous hypertriglyceridaemia type IIB or IV. Nikkliä EA, et al. Postgrad Med J 51(8):32-6, 1975
The grantic contribution to coronary heart disease

The genetic contribution to coronary heart disease through lipoprotein concentrations, Slack J. Postgrad Med J 51(3):27-32, 1975

Genetic variation in serum low density lipoproteins and lipid levels in man. Berg K, et al.

Proc Natl Acad Sci USA 73(3):937-40, Mar 76 Influence of ketamine, phenylcyclidine, and phenobarbital on cholesterol metabolism in rats.

Kritchevsky D, et al. Proc Soc Exp Biol Med 151(3):445-7, Mar 76

Physiological concomitants (II31 uptake) of field dependence. Sousa-Poza JF, et al. Psychosom Med 38(1):19-26, Jan-Feb 76

36(1):13-26, Jan-Feb 76 erum beta-lipoprotein subfractions in polyacrylamide gel electrophoresis associated with coronary heart disease. Ose L, et al. Scand J Clin Lab Invest 36(1):75-9, Jan 76

Lipoproteins in fluid from non-keratinizing jaw cysts. Skaug N. Scand J Dent Res 84(2):98-105, Mar 76 The effects ot total parenteral nutrition upon serum lipid levels. Abbott WM, et al. Surg Gynecol Obstet 142(4):565-8, Apr 76

Surg Gynecol Obstet 122(4):363-3, Apr 76
[Lipid and lipoprotein metabolism in rats on a normal and atherogenic diet] Orbetsova V, et al.

Eksp Med Morfol 14(1):50-9, 1975
[Bui]
[Incidence of abnormal values in blochemical acreening] Mohelský V. Cas Lek Cesk 115(2-3):48-51,

[Influence of hydroxyethylrutoside on metabolism rate and blochemical functions of l-ascorbic acid in vitamin c--hyposaturated organisms of guinea pigs (author's transil) Zloch Z. Cas Lek Cesk (author's transl)] Zloch Z. Cas 115(2-3):87-92, 23 Jan 76 [Cardiovascular complications of familial

hypercholesteremic tendinous xanthomatosis (FHTX). Apropos of 400 cases of FHTX (type IIa, with tendinous xanthomas)] De Gennes JL, et al. Ann Med Interne (Paris) 125(12):889-902, Dec 74

[Immediate effects of ingestion of olive oil on the principal lipid constituants of the plasma.

Comparison with other edible fats] Charbonnier A. et al. Med Chir Dig 4 suppl 2:73-9, 1975 (Fre) [Leukocyte lipids in mature cell leukemia] Bleiber R,

et al. Acta Haematol (Basel) 55(2):31-8, 1976(Ger)
[Treatment of hyperlipoproteinaemia types IIa, IIb,
IV and V with a combination of clofibrate and
inositol nicotinate (author's transl)] Wilke H, et al.
Dtsch Med Wochenschr 101(11):401-5, 12 Mar 76

[Nutritional problems in cardiovascular diseases] Papenberg J. Infusionstherapie 3(1):12-5, Feb 76

["Hypo-alpha-lipoproteinemia" (Tangler-disease) (author's transl)] Vivell O, et al. Klin Paediatr 188(1):82-7, Jan 76 (Eng. Abstr.) (Ger) [Value of lipid lowering drugs after myocardial

infarction: results of the coronary drug project 1975 (author's transl)] Dubach UC. Praxis 64(37):1167-8, 16 Sep 75 (Ger)

Experimental analysis of the interactions between heparin and a duodenal heparinoid] Marmo E, et al. Arch Sci Med (Torino) 132(3):83-115, Jul-Sep 75

[Effects of glucuronyl-glucosamine-glycan (3 GS) on lipidemic changes induced by oral lipid intake] Ferlito S, et al. Farmaco [Prat] 31(3):123-32, Mar

[The blood lipid pattern in healthy and arteriosclerotic aged subjects] Ferlito S, et al. Minerya Cardioangiol 24(3):179-88, Mar 76 (Eng.

[Continuous-flow automated determination of cholesterol by means of an enzymatic method] Rivano R, et al. Pathologica 67(967-968):227-43,

May-Jun 75 (Ita)
[Results of 2 quality control programs performed in
Tuscany in the year 1973 and 1974] Pasquinelli F,
et al. Quad Sclavo Diagn 11(3):669-86, Sep 75 (Ita)
[The differentiation of physiological values of lipemia from the mean values obtaining in the general population] Szostak WB. Pol Tyg Lek 31(6):249-50, 9 Feb 76

9 Feb 76
[Lipid metabolism in psoriasis] Szczeklik-Franek A, et al. Wład Lek 29(5):371-4, 1 Mar 76
[Influence of lithium chloride on lipid metabolism]
Liubimov BI, et al. Farmakol Toksikol 39(1):53-6,
Jan-Feb 76 (Eng. Abstr.)
[Studies on the correlation of the selectivity of proteinuria and serum lipoproteins] Jovanović S, et al. Med Pregl 29(1-2):33-7, 1976
[Use of mass fragmentography for development of

Use of mass fragmentography for development of reference methods in clinical chemistry] Björkhem I, et al. Lakartidningen 73(8):618-21, 18 2eb 76 (Eng.

CHROMOSOME ABERRATIONS

Studies on x-ray induced chromosomal translocations in Anopheles albimanus. III. Effect of the release of translocation males on the dynamics of cage populations. Rabbani MG, et al.

populations. Rabbani MG, et al.
Am J Trop Med Hyg 25(1):191-8, Jan 76
Progress in the use of chromosomal translocations for
the control of insect pests. Robinson AS.
Biol Rev 51(1):1-24, Feb 76 (135 ref.)
[Vaccination against viral diseases] Stickl VH.
Fortschr Med 94(4):159-64, 5 Feb 76 (Eng. Abstr.)

(Ger)

Effect of immunization of mice with live vaccines on bone marrow cell chromosomes generation progeny] Gorshunova LP, et al. Tsitol Genet 9(8):542-5, Nov-Dec 75

CHROMOSOME ABNORMALITIES

Chromosome anomalies of infants dying during the perinatal period and premature newborn. Kuleshov NP. Hum Genet 31(2):151-60, 29 Feb 76

[Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.) (Rus)

Chromosome anomalies of infants dying during the perinatal period and premature newborn. Kuleshov NP. Hum Genet 31(2):151-60, 29 Feb 76

PREVENTION & CONTROL

State supported mass genetic screening programs. pp. 159-84. Reilly P. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

CLIMATE

Seasonal variations of daily mortality in Tokyo City. Toyama T, et al. Keio J Med 24(3):253-60, Jul 75 Salmonellosis and shigellosis in Togo (West Africa), 1971-1973. I. Carrier rates in the rural population. Bockemühl J. Tropenmed Parasitel 27(1):112-20, Mar

(Bultribution and seasonal dynamics of Hyalomma plumbeum (Panzer) species ticks in Pazsrdzhik District] Georgiev B, et al. Vet Med Nauki 13(1):34-100, 1976 (Eng. Abstr.) (Bul)

COLD CLIMATE

[Peculiarities of the morbidity of the population in the Far North (for example, Iakutsk)] Iag'ia NS. Zdravookhr Ross Fed (2):25-9, Feb 76 (Rus)

COMMUNICABLE DISEASE CONTROL

Communicable diseases and immunizations. Cranston L. Can Nurse 72(1):34-40, Jan 76 Biology of feline leukemia virus in the natural environment. Hardy WD Jr, et al. Cancer Res 36(2 pt 2):582-8. Feb 76

The future of infectious diseases. Dubos R.

Compr Ther 1(3):15-8, Jul 75
Icalth education projects in the anti-cholera campaign. pp. 143-5. Seppilli A.
In: Diffusion and treatment of cholera infection.
Roma, Instituto Poligrafico dello Stato, 1975. WC Health

262 I615p 1974. 262 1615p 1974.
Infection control. Papers presented at a workshop conducted by CHRINS in cooperation with the ALA Nursing Department at NLN, New York, March 1975. NLN Publ (20-1582):1-52, 1975
Epidemiology--what it's all about. Braxton MR. NLN Publ (20-1582):1-8, 1975

Infection control in a nursing home. Harominek M. NLN Publ (20-1582):27-34, 1975

NLN Publ (20-1962):27-39, 1975 Infection control in the community. Rycroft P. NLN Publ (20-1582):35-47, 1975 Re-thinking and communicating beyond the fringe of the National Health Service. Twomey J. Public Health 90(2):75-8, Jan 76

Infectious diseases—the role of the environmental health department. Sugden FG. Queens Nurs J 18(12):318-9, Mar 76

[Changes in pediatries (author's transi)] Joppich G. Monatsschr Kinderheilkd 123(6):513-7, Jun 75(Ger) [Danger of infection and infectious diseases (author's

[Danger of infection and infectious diseases (author a transl)] Gartner H. Oeff Gesundheitswes
37(4):198-206, Apr 75 (Eng. Abstr.) (Ger)
[Incidence and significance of parasitic infections in foreign workers] Aspöck H, et al.
Wien Med Wochenschr 125(28):540-3, 19 Sop 75

[Complications after smallpox vaccination] Tulzer VW, et al. Wien Med Wochenschr 125(25-27):424-7, 20 Jun 75

20 Jun 75 [Cultural evolution, technological development and infectious diseases] Tolentino P. Minerva Med 67(9):543-8, 25 Feb 76 (Ita) [Experience with the work of public health inspectors] L'vova AP. Feldsher Akush 41(1):46-7,

1976

1976
[Experience in the reduction of infectious diseases in villages] Mikhaflov AP. Feldsher Akush 40(12):31-3, Dec 75
[Prevention of infectious diseases at the construction sites in the Balkal-Amur territory] Ostrovskif GD, et al. Feldsher Akush 41(1):15-8, 1976 (Rus)
[Pedagogic ruminations. VI. Classification. Basic principles of prevention] Elkin II.
Zh Mikrobiol Epidemiol Immunobiol (11):13-8, Nov 75

HISTORY

Lessons of the antiepidemic service of the Army in World War II and some aspects of current epidemiology and immunology] Smirnov EI. Zh Mikrobiol Epidemiol Immunobiol (4):3-10, Apr

COMMUNITY HEALTH AIDES

Health workers in Adelaide. Agius J, et al. Australas Nurses J 4(1):6, Jul 75 Community health paraprofessional: the occupation of not quite. Hessler RM, et al. Inquiry 13(1):90-8, Mar

Infection control in the community. Rycroft P. NLN Publ (20-1582):35-47, 1975

RLIN Publ (20-1302):33-27, 1975 [Health services in the People's Republic of China. 2: medical strength from hospital education and peasant asistants] Dancker-Jensen E. Sygeplejersken 76(8):4-8, 25 Feb 76 (Dan)

EDUCATION

An introductory course in prescription drugs for community health workers developed by a systems approach. Liang MH. Am J Public Health 66(3):290-3,

The front line health worker: selection, training, and

The front line health worker: selection, training, and performance. Ronaghy HA, et al.

Am J Public Health 66(3):273-7, Mar 76

Use of community residents as interviewers in a dental health care research project. Frazier PJ, et al. Public Health Rep 91(1):77-85, Jan-Feb 76

UTILIZATION

The front line health worker: selection, training, and performance. Ronaghy HA, et al.

Am J Public Health 66(3):273-7, Mar 76
Use of community residents as interviewers in a

dental health care research project. Frazier PJ, et al. Public Health Rep 91(1):77-85, Jan-Feb 76

COMMUNITY HEALTH SERVICES

An evaluation of selected federal categorical health programs for the poor. Komaroff AL, et al. Am J Public Health 66(3):255-61, Mar 76 Continuity of care and discharge planning programs in institutions and community agencies.

ANA Publ (NP-49):1-6, 1975
An extended role for the nurse--involvement with the community. The Appliance Centre sister in the community. Hardy FN. Aust Nurses J 5(8):34-5, Feb

76 Nurses at work. A plunge at the deep end. Mahan J. Aust Nurses J 5(8):8-9, Feb 76
An extended role for the nurse-involvement with the community. The role of the Appliance Centre at the Royal Children's Hospital and in the community. Smith E. Aust Nurses J 5(8):33-4, Feb 76
As others see us. Rice D. Australas Nurses J 4(7):5, 13, 16 contd, Jan 76
Community health symposium. Part II: from less tobacco to more estrogen. Godden JO. Can Med Assoc J 114(1):71, 74-6, 10 Jan 76
Community health symposium. Part III: occupational disease and urban enviornment. Woods D. Can Med Assoc J 114(2):162-3, 24 Jan 76
Kidney transplantation in a community hospital.

Can Med Assoc J 114(2):162-3, 24 Jan 76
Kidney transplantation in a community hospital.
Mullen DC, et al. Coll Works Cardiopulm Dis
19:26-34, Apr 73
The Oneida Nursing Center. Beasley WB.
Front Nurs Serv Q Bull 51(3):3-7, Winter 76
Accuracy of a health interview survey in measuring
chronic illness prevalence. Moore JR Jr.
Health Serv Res 10(2):162-7, Summer 75
Health education in schools and the community.
Hiskins G. Health Visit 49(4):115-7, Apr 76
Cluster clinics create flexibility. Brors DP, et al.
Hospitals 50(3):117-20, 1 Feb 76
Ambulatory care has come of age. Phillips DF.

Hospitals 50(3):117-20, 1 Feb 76
Ambulatory care has come of age. Phillips DF.
Hospitals 50(3):53-8, 1 Feb 76
Reduction of community mortality from coronary
artery disease after initiation of prehospital
cardiopulmonary resuscitation and emergency
cardiac care. pp. 193-6. Crampton RS, et al.
In: National Conference on Standards for
Cardiopulmonary Resuscitation and Emergency
Cardiac Care. Dallas, American Heart Assoc, 1975.
WG 205 N2739 1973.
The role of the health visitor: a study conducted in
Berkshire, England. Clark J. J Adv Nurs 1(1):25-36,
Jan 76

Concepts of cost effectiveness: accountability for

Concepts of cost effectiveness: accountability for nutrition, productivity. Spears MC.

J Am Diet Assoc 68(4):341-4, Apr 76

12 innovative programs in health care. Doten D.

J Am Health Care Assoc 2(2):19-27, Mar 76

State commissions on aging. Walker HF.

J Gerontol Nurs 1(1):34-6, Mar-Apr 75

Child abuse. Chadwick DL. JAMA 235(18):2017-8, 3

May 76

May 76 Nursing intervention with the failure-to-thrive family. Harrison LL. MCN 1(2):111-6, Mar-Apr 78 Geriatric care in the community. Millard PH. Midwife Health Visit Community Nurse 12(4):109-13,

ADT 76 Apr 76
fanagement information systems for public
health/community health agencies. Papers
presented at workshops sponsored jointly by the
National League for Nursing and the ivision of
Nursing, Bureau of Health tmanpower, PHS, DHEW;
Winter 1974-1975. NLN Publ (21-1593):iii-x, 1-69, 1975

An introduction of management information systems in community health agencies. Levine E. NLN Publ (21-1593):1-11, 1975

Infection control in the community. Rycroft P.
NLN Publ (20-1582):35-47, 1975
Management information systems for public
health/community health agencies. Foreword. Scott
JM. NLN Publ (21-1593):v-vi, 1975

How to start your own home nursing service. Chapman E. Nurs Care 9(3):24-7, Mar 76 Chasing rainbows. Cousins M. Nurs Mirror 142(14):77,

The social organisation of health visitor training. 3.

The social organisation of health visitor training. 3. Health visiting as an occupation Dingwall R. Nurs Times 72(9):suppl: 33-6, 4 Mar 76
The social organisation of health visitor training. 2. The practical side of health visiting. Dingwall R. Nurs Times 72(8):suppl:29-32, 26 Feb 76
Community health nursing. Dickle C. NZ Nurs J 69(2):12-4, Feb 76
What's heapening in North Lorentet.

What's happening in Kent? Jemmott A. Queens Nurs J 18(12):329-30, Mar 76

Queens Nurs J 18(12):329-30, Mar 76
Psychology for district nurses. Prince J.
Queens Nurs J 18(11):301-2, Feb 78
Establishing good communications. Swalles SS.
Queens Nurs J 18(11):307-8, Feb 76
Staffing structure—part two. Thomson C.
Queens Nurs J 18(11):299-300, Feb 76
Hospitals and Health Services Commission; its role and programs. RANF Rev 12(6):6, Dec 75
A multi-purpose health centre. RANF Rev 7(2):1, Feb

An analysis of practice in Georgia and South Dakota. Baumsiag N, et al. South Med J 69(3):278-81, Mar 76 [Editorial: What remains of the community health nurse?] Sygeplejersken 76(12):3, 24 Mar 76 (Dan) [We must be realistic] Andersen M. Sygeplejersker 76(11):7, 17 Mar 76 (Dan

[Concerning health care] Linder B. Sygeplejersken 76(9):7, 3 Mar 78 (Dan) [Good experiences with a combination of health care

and district nursing] Lundström G. Sygeplejersken 76(7):14-6, 18 Feb 76 [Cooperation between home nurses and physicians in primary health care: district nurses and practicing primary health care: district nurses and practicing physicians have a common circle of patients] Salling AL. Sygeplejersken 76(9):14-5, 18, 3 Mar 76 (Dan) [Medical clinic in Hinnerup gathers threads in primary health care in the community: a social-medical team work within an ideal setting] Salling AL. Sygeplejersken 76(5):4-5, 16, 4 Feb 76 (Dan) [Letter: Therapeutic institutions] Balslov I, et al. Ugeskr Laeger 136(12):773, 15 Mar 76 (Dan) [Confidence crisis in health care] Kieler F. Ugeskr Laeger 136(8):500-2, 16 Feb 76 (Dan) Future need for medical co-operation for case-work

[Future need for medical co-operation for case-work in health and social administration] Moller M, et al. Ugeskr Laeger 138(15):919-25, 5 Apr 76 (Dan) [Letter: Confidence crisis in health care] Schioler G. Ugeskr Laeger 138(8):502-3, 16 Feb 76 (Dan) (Dan) (Dan)

[State recognition as nurse specialist in commu-health nursing in Niedersachsen] Kaufmann G. unity Krankenpflege 30(1):26-7, Jan 76 (Ger)
[An internship in community health nursing]
Ackerman N, et al. Korean Nurse 14(6):64-7, 25 Dec

75
[Home nursing - needs, goals, resources] Hulbak E.
Sykepleien 63(4):210-4, 5 Mar 76
[Home nursing: team work and communication
between the hospital nurse and the home care
nurse] Valstad A. Sykepleien 63(4):215-8, 5 Mar 76

(Nor) [Letter: Research on health care-still a delaying part in the health policy decision making process?] Jacobsen CD. Tidsskr Nor Laegeforen 96(7):464-5, 10 (Nor)

(Public health visitor's training in an experimental [Public health visitor's training in an experimental health agency of Barra Funda and Bom Retiro] Ferreira ML, et al. Rev Euferm Nov Dimens 1(6):312-37, Jan-Feb 76 (Eng. Abstr.) (Por) [Treatment of gastroenterological patients at health centers] Andrukovich Al. Feldsher Akush 40(12):13-7, Dec 75 (Rus)

Experience in nursing training at the evening branch of therapeutic-preventive institutions] Storozhenko SN, et al. Med Sestra 35(2):48, Feb 76 (Rus)

SN, et al. Med Sestra 35(2):48, Feb 76 (Rus)
[Health care and health status of children and
adolescents in Bosnia and Hercegovina] Milenković
V. Med Arh 29(5):385-91, Sep-Oct 75 (Ser)
[Importance of a unified medical doctrine in the
improvement of woman's health care in Bosnia and Hercegovina] Simić S, et al. Med Arh 29(5):377-83, Sep-Oct 75 Organization of the health services in the

defense system] Tvrtković R. Med Arh 29(5):363-70, Sep-Oct 75 Physician-patient-continuity: the Lerum model] Dahlin B, et al. Lakartidningen 73(11):927-9, 10 Mar

[County medical officers. Move out of the way so we can open our windows.] Kjellander CG. Lakartidningen 72(47):4581-5, 19 Nov 75 [District nurse in the future] Hässleholm BE.

Tidskr Sver Sjukskot 43(5):12, 11 Mar 76 (Swe) [Nurses in Vittangi give 24-hour care] Monvall E. Tidskr Sver Sjukskot 43(5):52-5, 11 Mar 76 (Swe)

HISTORY

[Review of the historical development of health care-services in Bosnia and Hercegovina] Jankijević S. Med Arh 29(5):353-61, Sep-Oct 75 (Ser) [Health status of the population and organization of health services in Bosnia and Hercegovina from 1945-1975] Kapetanović H. Med Arh 29(5):317-49, Sep-Oct 75

MANPOWER

Alternatives in health care. A study of health centers in New Jersey. Malafronte D, et al. J Med Soc NJ 73(3):229-37, Mar 76 Meeting community health needs: the role of the medical assistant. Watson EJ. WHO Chron 30(3):91-6,

[Model experiments in Berlin. Health has priority. Models proposed for a graduated system of nursing care] Pätzold E. Schwest Rev 14(2):7-11, 15 Feb 76

STANDARDS

Accreditation of home health agencies and community nursing services: policies and procedures.

NLN Publ (21-1612):1-16, 1976 Accreditation of home health agencies and community nursing services. Criteria and guide for preparing reports. NLN Publ (21-1306):1-43, 1976

SUPPLY & DISTRIBUTION

Alternatives in health care. A study of health centers in New Jersey. Malafronte D, et al. J Med Soc NJ 73(3):229-37, Mar 76

UTILIZATION

Health care and disease prevention through genetic counseling: a regional approach. Riccardi VM. Am J Public Health 66(3):268-72, Mar 76

mproving access to health care among the poor--the neighborhood health center experience. Reynolds RA. Milbank Mem Fund Q 54(1):47-82, Winter 76

COMMUNITY MENTAL HEALTH SERVICES

Services for the aged in community mental health centers. Patterson RD. Am J Psychiatry 133(3):271-3, Mar 76

High risk patients in the crisis service—assessment and intervention. Wallace MA. ANA Publ (PMH-2):36-43,

Letter: Asylums are still needed. Shariatmadari ME.

Br Med J 1(6007):456, 21 Feb 76
a group employment program for rehabilitating clients with severe emotional disabilities. Zook J, et al. Hosp Community Psychiatry 27(2):31, 7, Feb

Crisis consultation. Blank H. Int J Soc Psychiatry 21(3):179-89, Autumn 75

21(3):179-69, Autumn 75 Volunteer case aides in the U.S.A. Lewington J. Int J Soc Psychiatry 21(3):205-13, Autumn 75 Attitudes and perception of attitude changes within the interdisciplinary staff of an evening mental health clinic. Schlachter RH, et al.

health clinic. Schlachter RH, et al.

Ins J Soc Psychiatry 21(3):190-6, Autumn 75

A practical approach to tertiary prevention. Salvendy

JT. Isr Amn Psychiatry 13(4):364-71, Dec 75

Educational preparation for community mental health
nursing. Davis AJ, et al. J Psychiatr Nurs 14(3):10-5,

mar 76 General psychiatry. A primary-care specialty. Oken D, et al. JAMA 235(18):1973-4, 3 May 76 Alcoholism: early detection means better chance for cure. Tuttle P. Occup Health Saf 45(1):38-9, 47,

[The nursing home as a long term care institute. Thinking aloud on nursing home care] Stam JF. Tijdschr Ziekenverpl 29(6):243-8, 16 Mar 76 (Du Tijdschr Ziekenverpl 29(6):243-8, 16 Mar 76 (Dut) [Activities of mental health centers and public health clinica-examples in Kanagawa Prefecture] Ishihara Y. Jpn J Nurs Art 22(2):41-50, Jan 76 (Jpn) [Activities at the mental health center in Kagoshima Prefecture and their evaluation] Nakamura S, et al. Jpn J Nurs Art 22(2):80-8, Jan 76 (Jpn) [Characteristics of the theory of community mental health programs—with special reference to the

health programs—with special reference theory of Gerald Caplan] Yamamoto K. Jpn J Nurs Art 22(2):8-15, Jan 76 to the

(Jpm)

MANPOWER

Educational preparation for community mental health nursing. Davis AJ, et al. J Psychiatr Nurs 14(3):10-5,

[Model experiments in Berlin. Health has priority. Models proposed for a graduated system of nursing care] Pätzold E. Schwest Rev 14(2):7-11, 15 Feb 76

STANDARDS

The use of problem-oriented medical records in community mental health centers. Vickar GM, et al. Am J Psychiatry 133(3):340-1, Mar 76

UTILIZATION

Mental health patients in a Barrio health center. Heiman EM, et al. Int J Soc Psychiatry 21(3):197-204, Autumn 75

COMPREHENSIVE HEALTH CARE

Continuity of care and discharge planning programs in institutions and community agencies.

ANA Publ (NP-49):1-6, 1975
Geriatric care in the United Kingdom: an American perspective. Somers AR. Ann Intern Med 84(4):466-76, Apr 76
The small city aborigine. Thompson GR.

Anstrala Nursea 4 (1):14, Jul 75

Australas Nurses J 4(1):14, Jul 75
Letter: Radiology and the community. Ayers AB.
Br J Radiol 48(576):1043-4, Dec 75
The subspecialist and the child. Rapkin RH.
Clin Pediatr (Phila) 15(3):215-7, Mar 76
Team care and chronic illness: a framework for

teaching comprehensive health care. pp. 45-61. Katz

In: Clark DW, Williams TF, ed. Teaching of chronic illness and aging. Bethesda, NIH, 1976. W1 FO116 w.2 1973

12 innovative programs in health care. Doten D.

12 innovative programs in neath care. Dotten D. J Am Health Care Assoc 2(2):19-27, Mar 76

The effects of continuity of care on the missed appointment rate in a prenatal clinic. Poland ML. JOGN Nars 5(2):45-7, Mar-Apr 76

Editorial: High mortality in North Carolina.

NC Med J 37(3):149, Mar 76
Issues in health care. Implementing quality of care today. Lambertsen EC. NLN Publ (14-1599):20-8, 1976 Registered nurses' opionions on an extended role concept. Wright E. Nurs Res 25(2):112-4. Mar-Apr

Community care. Wilkes E. Physiotherapy 61(12):365-7, Dec 75 The principle of separate responsibility and the

The principle of separate responsibility and the therapeutic community. Silbermann RM, et al. Psychiatr Clin (Basel) 7(6):328-33, 1974
An R.N. makes the medical peer-review team. Kellogg N. RN 39(4):73-4, 76, 78 passim, Apr 76
What is community medicine. Stewart GT. Scott Med J 21(1):4-5, Jan 76

[Local community medicine in the primary health service] Kempinski R, et al. Nord Med 91(3):79-80, Mar 76

Mar 76
[Entry into nursing] Welle L. Sygeplejersker
76(1):13-4, 7 Jan 76
[Cry from the heart from a district nurse in oncology]
Roest HP. Tijdschr Zielkenverpl 29(7):308-10, 30 Mar 76

(Dut) FNIB servations for s discussion] Motte L. 54(1):15-8 Feb 76 (Fre) [The patient as partner in the treatment course] Thebrath J. Dtsch Krankenpflegez 29(1):31-2, Jan 76

[An aspect of the nurse's responsibility in total care An aspect of the nurse's responsibility in total care to the hospitalized patient - the participation of family] Tesck EC. Rev Enferm Nov Dimens 1(6):351-3, Jan-Feb 76 (Eng. Abstr.)
Health and social security as a right of Mexicans]
Garcia Contreras MT. Enfermeras 12(1):16-8, Jul-Sep

[Alternative ambulatory care] Sjönell G. Lakartidningen 73(8):591, 18 Feb 76

History of retiree and dependent medical care in the US Navy. US Navy Med 64(3):14-6, Sep 74

Letter: Specialities within community medicine. St Leger AS, Br Med J 1(6011):709, 20 Mar 76

COMPREHENSIVE HEALTH **PLANNING**

Health Systems Agencies move nearer to reality.

Am Nurse 8(6):2, 6, 1 Apr 76

Nurses successful in gaining positions on HSAs
(Health Systems Agency). Am Nurse 8(5):1, 21, 15

Planning system/hospital relations: phases and fallacies. MacStravic RE. Hosp Prog 57(3):58-9, 65, Mar 76

Mar 76
Will third generation planning succeed? May JJ.
Hosp Prog 57(3):60-5, Mar 76
Comprehensive health planning and hospital
geopolitics. A note. Blume N, et al. Hosp Top
54(1):50-1, Jan-Feb 76

Identification of hospital cost determinants: a health planning perspective. Hill DB. Inquiry 13(1):61-70, Mar 76

Critical experiences in organizing and administering

a state certification of need program. Bicknell WJ, et al. Public Health Rep 91(1):29-45, Jan-Feb 76 [Long term comprehensive health planning of government and nurses' responsibilities] Kim MI. Korean Nurse 14(6):6-11, 25 Dec 75 (Kor)

CONSANGUINITY

Effects of consanguineous marriage and inbreeding on couple fertility and offspring mortality in rural Sri Lanka. Reid RM. Hum Biol 48(1):139-46, Feb 76

CROSS INFECTION

Aggressive cancer treatment and its role in predisposing to infection. Tattersall MH.

Eur J Cancer 11suppl:9-19, Aug 75 (91 ref.)

The changing pattern of bacterial sepsis since the introduction of antibiotic therapy. Seneca H, et al.

J Am Geriatr Soc 24(4):155-64, Apr 76

[Current pathogenetic and clinical aspects of bronchopneumopathies] Altucci P, et al.

Recent Prog Med (Roma) 59(6):531-46, Dec 75 (46 ref.) (Ita)

[Hospital infections as an epidemiological problem] Vlodavets VV. Sov Med (11):134-8, Nov 75 (Rus)

DIAGNOSIS

Hospital-acquired infections. I. Surveillance in a university hospital. Wenzel RP, et al. Am J Epidemiol 103(3):251-60, Mar 76

DRUG THERAPY

Prevention of bacterial neonatal sepsis by contamination in an intensive care neonatal unit (lecture). Minkowski A, et al. Antibiot Chemother 21:121-7, 1976

21:121-7, 1976
Cross-infection: changes in staphylococcal infections and new anti-staphylococcal antibiotics. Lacey RW. Nurs Times 72(9):327-9, 4 Mar 76
Variations in sensitivities to antibiotics. Nosocomial

versus community-acquired infections caused by same organism. Cohen J. NY State J Med 76(3):391-3,

ETIOLOGY

Bacteriologic aspects of epidural analgesia. James FM, et al. Anesth Analg (Cleve) 55(2):187-90, Mar-Apr 76 Etiology and epidemiology of neonatal septicemia in

Etiology and epidemiology or neonatal septicemia in hospital units. Baquero F, et al. Antibiot Chemother 21:138-45, 1976 Epidemiology of respiratory infection in the intensive care unit. López MM, et al. Antibiot Chemother 21:99-102, 1976

Editorial: The anaesthetist and infection.

Br J Anaesth 48(1):1, Jan 76
The changing pattern of bacterial sepsis since the introduction of antibiotic therapy. Seneca H, et al. J Am Geriatr Soc 24(4):155-64, Apr 76

MICROBIOLOGY

Emergence of gentamicin- and carbenicillin-resistant Pseudomonas aeruginosa in a hospital environment. Gaman W, et al. Antimicrob Agents Chemother 9(3):474-80, Mar 76

vitro sensitivity of hospital strains of Serratia marcescens to chemotherapeutic agents. Verbist L, et al. Chemotherapy 22(1):43-54, 1976

OCCURRENCE

(Swe)

An outbreak of nosocomial Proteus rettgeri urinary tract infection. Lindsey JO, et al. Am J Epidemiol 103(3):2461-9, Mar 76 Case report. Mini-epidemic of thyrotoxicosis

Case report. Mini-epidemic of thyrotoxicosis occurring in physicians. Segal RL, et al. Am J Med Sei 271(1):55-7, Jan-Feb 76
Critical care problems of the newborn. Bacterial colonization and infection in the intensive care unit. Schauf V, et al. Crit Care Med 4(1):15-9, Jan-Feb 76
Epidemics of nosocomial urinary tract infection caused by multiply resistant gram-negative bacilli: epidemiology and control. Schaberg DR, et al. J Infect Dis 133(3):363-6, Mar 76
Epidemiologic aspects of nosocomial infections. Silberg SL, et al. South Med J 69(3):312-5, Mar 76
Sources of hepatitis B virus infection in hospital environment. Zavate O, et al. VIROLOGIE 26(1):63-9, 1975

[The role of some microorganisms in a Department of Ophthalmology] Wencel J. Klin Ocana 46(3):313-8, Mar 76

The healthy intrahospital carrier] Arias C, et al. Rev Chil Obstet Ginecol 39(5):181-5, 1974 (Sp

PREVENTION & CONTROL

Bacteriologic aspects of epidural analgesia. James FM, et al. Anesth Anaig (Cleve) 55(2):187-90, Mar-Apr 76 Prevention of bacterial neonatal sepsis by contamination in an intensive care neonatal unit (lecture). Minkowski A, et al. Antibiot Chemother

21:121-7, 1976

Infection control in intensive care. Gaya H.

Br J Anaesth 48(1):9-12, Jan 76

Decontamination of anaesthetic equipment and ventilators. Lumley J. Br J Anaesth 48(1):3-8, Jan 72

Hepatitis B as a hazard in anaesthetic practice. Waterson AP. Br J Anaesth 48(1):21-4, Jan 76 Central decontamination area—an aid in infection control. Burdette BA. Hosp Top 54(1):6, Jan-Feb 76 Infection in pediatric patients. Discussion. pp. 337-43.

Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.

Patient isolation in the germ-free unit. pp. 323-35.

Yates JW, et al.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. Wi PR668E

Infection control. Papers presented at a workshop conducted by CERINS in cooperation with the ALA Nursing Department at NLN, New York, March 1975. NLN Publ (20-1582):1-52, 1975

Epidemiology-what it's all about. Braxton MR. NLN Publ (20-1582):1-8, 1975

Infection control in a nursing home, Harominek M.

NLN Publ (20-1582):27-34, 1975 Infection control in a governmental hospital. Kovarovic S. NLN Publ (20-1582):17-21, 1975 Infection control in a voluntary hospital. Luberto M.

NLN Publ (20-1582):23-6, 1975

Developing a surveillance program in a health care facility. Ogasawara FR. NLN Publ (20-1582):9-16, 1975 Cross-infection: a partial substitute for hand washing. Kurtz JB, et al. Nurs Times 72(9):332-3, 4 Mar 76

[Guidelines for the detection, prevention and control of hospital infections] Dtsch Krankenpfleges 29(3):134-40, Mar 76 (Ger)

29(3):134-40, Mar 78
[Hygiene as a task for the nursing staff] Gundermann
KO. Dtsch Krankenpflegez 29(1):5-9, Jan 76 (Ger)
[Diagnosis, prevention and control of hospital
infections] Henneberg G. Dtsch Krankenpflegez
29(1):2-5, Jan 76
[Environmental hazards in the hospital, as examplified

by hospitalismus; Kaufmann R. Krankenpflege 30(2):48, Feb 76 (Ger) Emergency isolation in epidemic meningitis] Neves ET, et al. Rev Enferm Nov Dimens 1(6):338-41, Jan-Feb 76 (Eng. Abstr.) (Por)

TRANSMISSION

Infections associated with the administration of anesthesia. Lewis JF. AANA J 44(2):166-73, Apr 76 Infection control in intensive care. Gaya H. Br J Anaesth 48(1):9-12, Jan 76

BY AMARSHA 86(1):9-12, Jan 76 Hepatitis B as a hazard in anaesthetic practice. Waterson AP. Br J Amaesth 48(1):21-4, Jan 76 Cross-infection: the danger of scaly skin. Tring FC. Nurs Times 72(9):330-1, 4 Mar 76

DELIVERY OF HEALTH CARE

Nursing education for quality nursing practice. Davis CK. Alumnae Mag (Baltimore) 75(1):7-13, Jan 76 The future of psychotherapy: fiscal and legal issues. Burstein AG. Am Inst Oral Biol Annu Meet :44-8,

The future challenges of the dental profession.
Williams CH. Am Inst Oral Biol Annu Meet :118-24.

Looking ahead—the report of the Study Commission on Pharmacy. Millis JS. Am J Hosp Pharm 33(2):134-8, Feb 76

33(2):134-6, Feb 76
Editorial: Racism: the ever-present hidden barrier to health in our society. Cornely PB.
Am J Public Health 66(3):246-7, Mar 76
Changes in women's preferences for the racial composition of medical facilities, 1969-1974. Udry JR, et al. Am J Public Health 66(3):224-6, Mar 76
Problems of research and development in health services. Brown JH. Ann Biomed Eng 3(3):231-7, Sep 75

Letter: Economic limits to care. Oyer CE.
Ann Intern Med 84(3):338-9, Mar 76
SA Council on the Ageing; administration and
co-ordination. Burr M. Australas Nurses J 4(7):10,

Jan 78 lecasional address: Nursing and the delivery of health care. Murcutt JA. Australas Nurses J 4(7):7, Jan 76 are of the aged. Pitchford JM. Australas Nurses J 4(7):10, 17, Jan 76

Nursing via satellite. Henderson NE. Can Nurse 72(1):30-3, Jan 76

72(1):30-3, Jan 76
Equality and rights in medical care. Fried C.
Hastings Cent Rep 6(1):29-34, Feb 76
Rationing health care: public policy and the medical marketplace. Mechanic D. Hastings Cent Rep 6(1):34-7, Feb 76
Health services and health status. Satin MS.

Health Services and health status. Satin MS.
Health Serv Res 10(2):209-10, Summer 75
Decision-making system and structures in the British
National Health Service. Godber GE. Hosp Prog
57(3):82-4, 86, 88 passim, Mar 76
A critical assessment of PL 93-641. Krill EJ.
Hosp Prog 57(3):66-70, 96, Mar 76
Will third generation planning succeed? May JJ.
Hosp Prog 57(3):60-5, Mar 76
Health wagon delivers primary care to rural areas.
Willson MA, et al. Hosp Prog 57(3):34-8, Mar 76
State and local regulation will prove most effective.
Ball AE. Hospitals 50(5):39-92, 1 Mar 76
The case for a comprehensive benefit package. Glasser
MA. Hospitals 50(5):87-71, 1 Mar 76
H.R.1-tool for compromise in fashioning NHI
program. McMahon JA. Hospitals 50(5):61-4, 1 Mar 76
Health care regulatory policy requires centralized

Health care regulatory policy requires centralized authority. Marmor TR, et al. Hospitals 50(5):83-4, 86-8, 1 Mar 76

The time has come to wait some more. O'Connor R. Hospitals 50(5):55-60, 1 Mar 76

The teaching of chronic illness and aging in home-care

settings. pp. 33-44. Lawson IR.
In: Clark DW, Williams TF, ed. Teaching of chronic illness and aging. Bethesda, NIH, 1976. W1 FO116

Impact of community rating and open enrollment on a prepaid group practice. Angermeier I. Inquiry 13(1):48-53, Mar 76

13(1):48-53, Mar 76
Public health as social justice. Beauchamp DE.
Inquiry 13(1):3-14, Mar 76
Policy planning for the mid-level health worker:
economic potentials and barriers to change. Golladay
FL, et al. Inquiry 13(1):30-9, Mar 76
Detection of the disabled in a rural area. Margulec
I, et al. Isr J Med Sci 12(1):59-70, Jan 76
Nursing personnel systems. Hall DC. J Adv Nurs
1(1):79-87, Jan 76
Medical cost analysis of a defined population using

Medical cost analysis of a defined population using a mixed delivery system. Goldman B, et al. J Am Coll Health Assoc 24(3):122-7, Feb 76

Jam Con Health Assoc 24(3):122-7, FeD 76 New York: positive approaches in care. Mulialey JH. J Am Health Care Assoc 2(2):28-30, Mar 76 Arapahoe County dental health care delivery system. Pantleo PM. J Colo Dent Assoc 54(1):17-8, Sep 75 Dental specialties do have a future. Gibbs SJ. J Dent Educ 40(3):140-1, Mar 76

J Dent Educ 40(3):140-1, Mar 76
Update-1976. Wilhelmus GM.
J Indiana State Med Assoc 69(4):218-9, Apr 76
Alternatives in health care. A study of health centers in New Jersey. Malafronte D, et al. J Med Soc NJ 73(3):229-37, Mar 76
The department head and health care delivery.
O'Donovan TR. J Nurs Adm 6(1):32-6, Jan 76
The profession, the mechanics, the Canadian government, and the delivery of removable dentures. Ryan JE. J Prosthet Dent 35(1):38-91, Jan 76

Standards facilitate accountable service delivery. Standards rateritate accountains service delivery. Crumpton AD. J Rehabit 42(2):25, Mar-Apr 76 Editorial: National Rural Health Week April 4 through 10, 1976. Bible BL. JAMA 235(14):1480, 5 Apr 76 Child abuse. Chadwick DL. JAMA 235(18):2017-8, 3

May 76

May 76
Letter: Haematology: Origins of an impasse. Lancet 1(7962):740, 3 Apr 76
The clinical trial as a means for organizational change: report of a case study. Lewis CE, et al. Med Care 14(2):137-45, Feb 76
National policies and local planning for health services. Klarman HE. Milbank Mem Fund Q 54(1):1-28, Winter 76
Improving access to health care among the poor-the neighborhood health center experience. Reynolds RA. Milbank Mem Fund Q 54(1):47-82, Winter 76
Letter: Garfield system for ambulatory care.
N Engl J Med 294(20):1132-3, 13 May 76
Issues in health care. The health care revolution. Cunningham RM Jr. NLN Publ (14-1599):9-19, 1976
The challenge of changing times and changing needs.

Cunningnam RM Jr. Nun Fuel (14-1599):2-15, 1976
The challenge of changing times and changing needs.
Drage MO. NLN Publ (23-1617):8-15, 1976
Issues in health care. Where in health are we? Hahn
JA. NLN Publ (14-1599):29-43, 1976
Issues in health care. Implementing quality of care
today. Lambertsen EC. NLN Publ (14-1599):20-8, 1976 today, Lambertsen EU. NLN Publ (14-1999):20-8, 1976 Delivering health care to the elderly in a high-rise: a learning experience. Kick EM. Nurs Clin North Am 11(1):189-97, Mar 76 Impressions and forward allowance. Throp WF. NZ Dent J 72(327):3-7, Jan 76

Inequality of health care. Salmond GC. NZ Nurs J 69(1):23-9, Jan 76

69(1):23-9, Jan 76
The HSA and the PSRO: toward a linkage. Dallas JL.
Public Health Rep 91(1):46-50, Jan-Feb 76
Potential contribution of consumers to an integrated health care system. Pecarchik R, et al.
Public Health Rep 91(1):72-6, Jan-Feb 76
Migration in malaysian aborigines: clinical observations in pregnancy.
Southeast Asian J Trop Med Public Health 6(3) Sep 75

Project HANDCLASP and USS Sanctuary.

US Navy Med 63(2):6-8, Feb 74
[Zdravotnická Pracovnice interviews Doctor Evy Stupkovi, it belongs to our health work]
Zdrav Prac 25(9):523-6, Sep 75
[Local community medicine in the primary health service] Kempinski R, et al. Nord Med 91(3):79-80,

Mar 76

Health service in the People's Republic of China. I: housewives followed Mao's call and became health

workers] Dancker-Jensen E. Sygoplejersken 76(7):4-8, 18 Feb 76
[The press should give more information on the health care system] Salling AL. Sygoplejersken 76(4):9, 28 Jan 76

Jan 76
[Position and prospectives of clinical medicine in today's industrialized society] Rodeck H.
Dtsch Krankenpfleges 29(4):209-15, Apr 76 (Ger)
[Health policy in the country of Mao] Born E.
Krankenpflege 30(4):128, Apr 76 (Ger)
[Health professions in the tension sphere of education and practical area Margar Magnetical.

and practice] von Manger-Koenig L. Krankenpflege 30(1):7-9, Jan 76

[Letter: Integrated patient care and the district physician] Fodor M. Orv Hetil 117(8):504, 22 Feb 76

[Nurse's observation on life and health problems in Tanzania. 1] Takagi M. Jpn J Nurs Art 22(3):158-66, (Jpn) [Of half gods and mortals: Aesculapian authority]

Kalish BJ. Jpn J Nurses Educ 17(2):80-90, Feb 76 (Jon) [A view of the new year] Omori F. Kango 28(1):4-10

[Nursing's responsibility for leadership and education in health services] Kristiansen E. Sykepleten 63(6/7):324-5, 335, 5 Apr 76 (Nor)

[Impressions from a study trip to China] Storvik O et al. Sykepleien 63(5):283-5, 20 Mar 76 (Nor (Nor) et al. Sykepleiem 63(5):283-5, 20 Mar 76 (Nor) [Organization of the prehospital treatment of the injured in traffic accidents] Komarov BD, et al.

Ortop Traymatol Protez (1):3-9, Jan 76 (Rus)
[Experience in the control of tuberculosis in the
Pskov district] Filatova LA, et al. Probl Tuberk (12):10-2, 1975 (Rus)
[Methods of study for increasing the precision of plans
for the standard requirements of the population for

medical carej Novgorodtsev GA. Sov Zdravookh (6):13-9, 1975 (Rus [Rehabilitation in health care--theory and practice] Hannus A. Nord Med 91(3):88-90, Mar 76 (Swe)

[Editorial: New committee in the old manner?] Tidskr Sver Sjukskot 43(4):3, 26 Feb 76 [Nurses and politicians meet in a debate in Göteborg] Monvall E. Tidskr Sver Sjukskot 43(1):6-9, 15 Jan 76

STANDARDS

Contributions of nursing research to patient care. Gortner SR, et al. J Nurs Adm 6(3):22-8, Mar-Apr

Health Issues of today perspectives for tomorrow. Walsh ME. NLN Publ (14-1613):1-12, 1976

Regulatory and review functions of agencies created by the act. Stiles SV, et al. Public Health Rep 91(1):24-8, Jan-Feb 75

lalaise in medicine. Hodges LW. Vz Med Mon 103(4):253-6, Apr 76 Strategies for productivity with physician extenders. Glenn JK, et al. West J Med 124(3):249-57, Mar 76

DEMOGRAPHY

The genetic structure of finland. Workman PL, et al. Am J Phys Anthropol 44(2):341-67, Mar 76 The spectrum of pulmonary embolism: twenty years

later. Coon WW. Arch Surg 111(4):398-402, Apr 76
Comment on W. Whitney Hicks' "economic development and fertility change in Mexico, 1950-1970". Selver DA. Demography 13(1):149-55,

Feb 76

The United States population by race and urban-rural residence 1790-1860: reference tables. Wilkie JR.

Demography 13(1):139-48, Feb 76 atient referral differences among specialties. Shortell SM, et al. Health Serv Res 10(2):146-61,

Summer 75
Fertility and other demographic aspects of the Canadian Eskimo communities of Igloolik and Hall Beach. McAlpine PJ, et al. Hum Biol 48(1):114-38,

Patient and system delay in prehospital coronary care.

pp. 129-38. Oscherwitz M, et al.

In: National Conference on Standards for
Cardiopulmonary Resuscitation and Emergency
Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Recruitment into dentistry: the results of a recent national study of dental education in Canada. Reid AE. J Dent Educ 40(3):158-65, Mar 76

The clinical trial as a means for organizational change: report of a case study. Lewis CE, et al. Med Care 14(2):137-45, Feb 76

tors that influence attraction and retention of qualified nurse educators. Plawecki JA, et al. Nurs Res 25(2):133-5, Mar-Apr 76 [Psychological and social aspects related to unwanted

pregnancy] Gagliardi L, et al. Ann Ostet Ginecol Med Perinat 96(4):228-53, Jul-Aug

[Effects of epidemics and hunger in the colonial population of Mexico (1591-1810) The case of Cholula, Puebla] Malvido E. Salud Publica Mex 17(6):793-802, Nov-Dec 75 (Spa)

DENTAL HEALTH SURVEYS

Darwin dental survey--1972. Barnard PD.
Aust Dent J 20(6):388-91, Dec 75
An evaluation of proposed revisions to the W.H.O.
manual "Oral Health Surveys-Basic Methods". Davies GN, et al.

Community Dent Oral Epidemiol 4(2):55-65, Mar 76
Use of community residents as interviewers in a
dental health care research project. Frazier PJ, et

al. Public Health Rep 91(1):77-85, Jan-Feb 76 [Classification of epidemiological studies of dental caries and definitions of related terms] Franke G, et al. Int Dent J 26(1):73-95, Mar 76 (Ger. Fre) Early examination of the teeth of young children -a comparative study of 1350 school-children (author's transl)] Kröger EK, et al.

Oeff Gesundheitswes 38(1):48-50, Jan 76 (Ger)

[Proposal for a new oral hygiene index] Kornélia T Fogory Sz 69(2):41-4, Feb 76

DENTISTRY

Abused and neglected. Simley DO.
J Wis Dent Assoc 51(8):377, Aug 75

DISEASE OUTBREAKS

Fifth disease: full fathom five. Balfour HH Jr. Am J Dis Child 130(3):239-40, Mar 76

Am J Dis Child 130(3):239-40, Mar 76
Erythema infectiosum. An elementary school
outbreak. Lauer BA, et al. Am J Dis Child
130(3):252-4, Mar 76
An outbreak of nosocomial Proteus rettgeri urinary
tract infection. Lindsey JO, et al.
Am J Epidemiol 103(3):2461-9, Mar 76
An epidemic of gastroenteritis traced to a
contaminated public water supply. Weissman JB, et
al. Am J Epidemiol 103(4):391-8, Apr 76
Case report. Mini-epidemic of thyrotoxicosis
occurring in physicians Segal RL et al.

occurring in physicians. Segal RL, et al. Am J Med Sci 271(1):55-7, Jan-Feb 76

Am J med Sci 271(1):39-7, Jan-Feb 76
The flu: sure nuisance, possible disaster. Ferris P.
Am Lung Assoc Bull 62(3):2-7, Apr 76
Rubella 1974 and its aftermath, congenital rubella
syndrome. Faulkner RS, et al. Can Med Assoc J
114(2):115-9, 24 Jan 76

Current epidemiological evidence for transmission of Hodgkin's disease. Smith PG, et al. Cancer Res 36(2 pt 2):660-2, Feb 76 The carriers' role in the transmission of the cholera

infection. pp. 35-8. Angelillo B.
In: Diffusion and treatment of cholera infection.
Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

The epidemiology of cholera in Italy (1973). pp. 9-26. Baine WB, et al.

In: Diffusion and treatment of cholera infection.
Roma, Instituto Poligrafico dello Stato, 1975. WC 262 1615p 1974. Strategy of cholera control. pp. 147-55. Cvjetanovic

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC

262 I615p 1974.
Congenital rubella in the United Kingdom of Great

Britain. pp. 23-34. Dudgeon JA.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

Wi PR668E v.3 1975.

Some reflections on the studies in influenza at the W. H. O. Influenza Centre, Coonoor. Raghavan NV. Indian J Pathol Microbiol 18(3):163-4, Jul 75

An epidemic of acute pyogenic (meningococcal) meningitis. Sarkari NB, et al. J Assoc Physicians India 23(9):565-70, Sep 75

Diagnostic value of indirect hemagglutination in the seroepidemiology of Shigella infections. Patton CM, et al. J Clin Microbiol 3(2):143-8, Feb 75 Maxwell Finland Lecture. Smallpox: is the end in

sight? Meiklejohn G. J Infect Dis 133(3):347-53, Mar

Epidemics of nosocomial urinary tract infection caused by multiply resistant gram-negative bacilli: epidemiology and control. Schaberg DR, et al. J Infect Dis 133(3):333-6, Mar 76
Bacteriology at the periphery of the cholera pandemic.

Furniss AL. Prog Drug Res 19:513-8, 1975 An extensive community outbreak of acute diarrhoeal diseases in children. Pal SC, et al. Prog Drug Res

19:570-7, 1975 Epidemiological studies on cholera in non-endemic

regions with special reference to the problem of carrier state during epidemic and non-epidemic period. Sant MV, et al. Prog Drug Res 19:594-601,

The effect of dengue virus infection on the clinical ne errect or dengue virus infection on the clinical sequelae of Japanese encephalitis: a one year follow-up study in Thailand. Edelman R, et al. Southeast Asian J Trop Med Public Health 6(3):308-15, Sep 75

6(3):306-15, Sep 75
Antigenic variation of neuraminidase of human type
A influenza (B3N2) viruses isolated in Berlin
(West). Werner J, et al.
Zentralbi Bakteriol [Orig A] 233(4):440-6, Dec 75
[Characteristics of clinical course of a new outbreak
of viral epidemic keratoconjunctivitis] Zolotareva
MM, et al. Oftalmol Zh 30(5):341-3, 1975 (Eng. Abstr.)

(Rus)
[Proportion and intensity parameters of the incidence of acute respiratory infections during influenza epidemic and interepidemic periods] Mikutskaia BA, et al. Zh Mikrobiol Epidemiol Immunobiol (11):128-9, Nov 75

(Rus)

HISTORY

Sanitary reform and the preventive specialist in Victorian Britain. Gelfand M. Cent Afr J Med 22(1):11-5, Jan 76

Editorial: Influenza-1918, a revisit? Weinstein L. N Engl J Med 294(19):1058-60, 6 May 76

N Engl J Med 294(19):108-80, 6 May 76
[Medico-social problems on Polish territories during
the era of developing capitalism up to 1918] Fijalek
J. Arch Hist Med (Warsz) 39(1):7-18, 1976 (Pol)
[Effects of epidemics and hunger in the colonial
population of Mexico (1591-1810) The case of
Cholula, Puebla] Malvido E. Salud Publica Mex 17(6):793-802, Nov-Dec 75

OCCURRENCE

Dengue outbreaks in Guánica-Ensenada and Villalba, Puerto Rico, 1972-1973. Rymzo WT Jr, et al. Am J Trop Med Hyg 25(1):136-45, Jan 76 Ecologic studies of Venezuelan encephalitis virus and

isolations of Nepuyo and Patols viruses during 1968-1973 at a marsh habitat near the epicenter of the 1969 outbreak in Guatemala. Scherer WF, et al.

the 1969 outbreak in Guatemala. Scherer WF, et al. Am J Trop Med Hyg 25(1):151-62, Jan 76
Wimmera rye grass toxicity in Western Australia.
Berry PH, et al. Aust Vet J 51(11):525-30, Nov 75
Risk of the occurrence of epidemic centres of infection. pp. 79-82. Zampieri A.
In: Diffusion and treatment of cholera infection.
Roma, Institute Poligrafico dello Stato, 1975. WC

262 I615p 1974. Adenovirus infection in Nilgiris. Kurian PV

Indian J Pathol Microbiol 18(3):200-5, Jul 75
In epidemic of infantile papular acrodermatitis
(Gianotti's disease) in Japan associated with
hepatitis-B surface antigen subtype ayw. Ishimaru
Y, et al. Lancet 1(7962):707-9, 3 Apr 76

[Epidemiologic features of acute viral hepatitis in the Socialist Republic of Croatia] Fiser-Herman M, et al. Acta Med Iugosi 30(1):7-20, 1976 (Cro) at, acta med sugost 30(1):7-20, 1976 (Cro) [Emergency isolation in epidemic meningitis] Neves ET, et al. Rev Enferm Nov Dimens 1(6):338-41, Jan-Feb 76 (Eng. Abstr.) (Por) [An outbreak of dysentery caused by Sh. flexneri var. X] Mel'kumiants NB, et al.

Zh Mikrobiol Epidemiol Immunobiol (11):123-4, Nov

PREVENTION & CONTROL

Pharmacological aspects of cholera chemoprophylaxis. pp. 63-71. Paroli E. In: Diffusion and treatment of cholera infection

Roma, Instituto Poligrafico dello Stato, 1975. 262 I615p 1974.

202 16139 1974. Editorial: Thou shalt be vaccinated. Ingelfinger FJ. N Engl J Med 294(19):1060-1, 6 May 76 Editorial: Influenza-1918, a revisit? Weinstein L.

N Engl J Med 294(19):1058-80, 6 May 76
[A survey of duties of the public health service (author's transl)] Wickenhäuser K.
Oeff Gesundheitswes 37(4):210-21, Apr 75 (Eng.

Abstr.)
(Ger)
Letter: "Fiat justitia pereat mundus." Medical
expences of the prevention of scarlet fever] Simon
T. Orv Hetil 117(14):372, 4 Apr 76
(Hun) [Letter:

VETERINARY

The use of chicken tracheal organ cultures for the isolation and assay of avian infectious bronchitis virus. Cook JK, et al. Arch Virol 50(1-2):109-18, 1976 Wimmera rye grass toxicity in Western Australia Berry PH, et al. Aust Vet J 51(11):525-30, Nov 75

An epornitic of duck plague on a Wisconsin game farm. Jacobsen GS, et al. J Wildl Dis 12(1):20-6, Jan 76 Blindness and encephalopathy caused by Helichrysum argyrosphaerum DC. (Compositae) in sheep and cattle. Basson PA, et al. Onderstepoort J Vet Res

42(4):135-47, Dec 75
An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

an outbreak of acute pneumonia in young, single-suckled calves. Wiseman A, et al. Vet Rec 98(10):192-5, 6 Mar 76

Viral (transmissible) gastroenteritis of swine]
Pritulin PI, et al. Veterinariia (1):48-52, Jan 76 [Viral (Rus)

[Epizootiology of viral (transmissible) gastroenteritis of swine] Romanenko VF. Veterinariia (1):52-5, Jan (Rus)

DISEASE RESERVOIRS

Natural cutaneous leishmaniasis among dogs in Panama. Herrer A, et al. Am J Trop Med Hyg

Fanama. Herrer A, et al. Am J frop med myg 25(1):59-63, Jan 76 Studies of possible movement of Venezuelan encephalitis virus from an enzootic focus in Guatemala during 1971-1974. Ordonez JV, et al.

Am J Trop Med Hyg 25(1):163-72, Jan 76 Ecologic studies of Venezuelan encephalitis virus and isolations of Nepuyo and Patois viruses during 1968-1973 at a marsh habitat near the epicenter the 1969 outbreak in Guatemala. Scherer WF, et

Am J Trop Med Hyg 25(1):151-62, Jan 76
Water as a source of potentially pathogenic
mycobacteria. Goslee S, et al. Am Rev Respir Dis

113(3):287-92, Mar 76
Blology of feline leukemia virus in the natural environment. Hardy WD Jr, et al. Cancer Res 36(2 pt 2):582-8, Feb 76

Current epidemiological evidence for transmission of

turrent epidemiological evidence for transmission or Hodgkin's disease. Smith PG, et al. Cancer Res 36(2 pt 2):860-2, Feb 76 Evidence for infectious component of Hodgkin's disease and related considerations. Vianna NJ. Cancer Res 36(2 pt 2):863-6, Feb 76

Risk of the occurrence of epidemic centres of infection. pp. 79-82. Zampieri A.
In: Diffusion and treatment of cholera infection.
Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

202 10:159 1943.
California arbovirus (La Crosse) infections. III. Epidemiology of California encephalitis in Minnesota. Balfour HH Jr, et al. J Infect Dis 133(3):293-301, Mar 76

Medical aspects of some zoonoses. Gear JH.

J S Afr Vet Assoc 46(3):221-5, Sep 75
Echinococcosis (hydatodosis) in wild animals of the

Kruger National Park. Young E.

J S Afr Vet Assoc 46(3):285-6, Sep 75 Young E, et al. J S Afr Vet Assoc 46(3):285-6, Sep 75 Human babesiosis: reservoir in infection on Nantucket Island, Healy GR, et al. Science 192(4238):479-80, 30

[Onchocerciasis and its control in West-Africa. A task for the German foreign aid] Münch H. Dtsch Krankenpflegez 29(4):179-87, Apr 76

[Incidence and significance of parasitic infections in foreign workers] Aspöck H, et al.

Wien Med Wochenschr 125(28):540-3, 19 Sep 75

[Various factors conditioning the specific fixation of psychrophobic yeasts in animal reservoirs] Leon LL, et al. Mem Inst Oswaldo Cruz 72(3-4):263-73, 1974

[Investigation of combined foci of tick-borne encephalitis and Q-rickettsiosis in Udmurtia] Pchelkina AA, et al. Med Parazitol (Mosk) 44(5):541-5, Sep-Oct 75 (Eng. Abstr.) (Rus) [Epidemiological characteristic of tick-borne encephalitis foci in transitional landscapes of Pribaikalia] Vasenin AA, et al. Med Parazitol (Mosk) 44(5):521-4, Sep-Oct 75 (Eng. Abstr.)

Abstr.)

[Epizotiology of cutaneous leishmaniasis in the oasal zone of Tashauz Province, Turkmen SSR] Karapet'ian AB, et al. Parazitologiia 9(4):366-72,

VETERINARY

Leishmaniasis in animals in El Kharj Saudi Arabia. Moray TA, et al. JPMA 25(9):242-3, Sep 75 [Study of one enzocic of viral diarrhea in calves] Kharalambiev Kh, et al. Vet Med Nauki 13(1):71-9, 1976 (Eng. Abstr.)

DISEASE VECTORS

Studies on schistosomiasis in Saudi Arabia. Arfaa F. Am J Trop Med Hyg 25(2):295-8, Mar 76 Human orf. Johannessen JV, et al. J Cutan Pathol 2(6):265-83, 1975 Young E, et al. J S Afr Vet Assoc 46(3):233-4, Sep 75 Black birds and histoplasmosis. J Tenn Med Assoc 69(3):201-2, Mar 76

Biology of the snail-killing fly, Sepedon spangleri Beaver (Diptera: Sciomyzidae). I. Life history.

Chandavimol Y, et al.
Southeast Asian J Trop Med Public Health
6(3):395-9, Sep 75

Susceptibility of Biomphalaria straminea from the Lao Santa region (MG) to Schistosoma mansoni] Gerken SE, et al. Rev Inst Med Trop Sao Paulo 17(6):338-43, Nov-Dec 75 (Por)

[Epizootiology of viral (transmissible) gastroenteritis of swine] Romanenko VF. Veterinariia (1):52-5, Jan

DISEASES IN TWINS

Some recent developments in psychiatric genetics. Shields J. Arch Psychiatr Nervenkr 220(4):347-60, 22 Dec 75

Dec 75
Polydactyly and brachymetapody in two English
families. Holt SB. J Med Genet 12(4):355-66, Dec 75
HL-A and its association with clinical disease. HL-A
associations in clinical research. Woodrow JC.
Proc B Soc Med 68(12):802-4, Dec 75
Average evoked response augmenting/reducing in
schizophrenia and affective disorders. Buchsbaum

M. Res Publ Assoc Res Nerv Ment Dis 54:129-42, 1975

(73 ref.)
Biologic antecedents of psychosis in children. Fish B. Publ Assoc Res Nerv Ment Dis 54:49-83, 1975 (71

Schizophrenia and affective disorders: one illness or

Schizophrenia and affective disorders; one liness or many? Tsuang MT.

Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975
Neurotransmitter-related enzymes in the major psychiatric disorders; II. MAO and DBH in schizophrenia. Wyatt RJ, et al.

Res Publ Assoc Res Nerv Ment Dis 54:289-97, 1975
(32 ref.) (23 ref.)

[Editorial: Half chromatid mutation] Feingold J. Ann Genet (Paris) 18(4):213-5, Dec 75 (1

DMF INDEX

A regression model analysis of longitudinal dental caries data. Ringelberg ML, et al. Community Dent Oral Epidemiol 4(2):70-6, Mar 76 Vitamin and mineral requirements in adolescence pp. 127-36. Hodges RE.

pp. 127-36. Hodges RE.
In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.
[Classification of epidemiological studies of dental caries and definitions of related terms] Franke G, et al. Int Dent J 26(1):73-95, Mar 76 (Ger, Fre) [An attempt of evaluating the effectiveness of dental health care of school children in the city of Wrocław [Corol. L. Care Storage] [10,1265.7] Mar 76 [Mar] Gogol J. Czas Stomatol 29(3):205-7, Mar 76

DRUG ABUSE

Skid row alcoholism. A distinct sociomedical entity. Ashley MJ, et al. Arch Intern Med 136(3):272-8, Mar 76

Values clarification and drug abuse. Blokker W, et al. Values Charification and drug abuse. Blokker W, et al. Health Educ 7(2):6-8, Mar-Apr 76

Letter: Misuse of propoxyphene. Bennett IF. JAMA 255(16):1686, 19 Apr 76

[Editorial: Drug abuse] Sigstad H.

Tidsskr Nor Laegeforen 96(9-10):596, 30 Mar 76

[Report of the working group for the study of the problems due to alcoholism and the traffic and consumption of drugs]

Rev Sanid Hig Publica (Madr) 49(5-6):409-573,

May-Jun 75

ETIOLOGY

Addiction to diazepam. Maletzky BM, et al. Int J Addict 11(1):95-115, 1976

MORTALITY

Letter: Misuse of propoxyphene. Bennett IF. JAMA 235(16):1686, 19 Apr 76

OCCURRENCE

Proceedings: Differential effects of electromagnetic fields in the treatment of neuroses and depression.
Grünner O. Act Nerv Super (Praha) 17(4):294-6, 1975
The personality of the cigarette smoker: some empirical data. Simon WE, et al. Int J Addict 11(1):81-94, 1976

PREVENTION & CONTROL

Proceedings: Possibilities of the prophylactic treatment of drug abuse. Náhunek K, et al. Act Nerv Super (Praha) 17(4):267-8, 1975 Instructional practices of drug education teachers. Valente CM. Health Educ 7(2):32, Mar-Apr 76 On the road with Doc. Bigler C. US Navy Med 63(6):20-2, Jun 74

[Technics of health education on drugs] Adamec C, et al. Zdrav Prac 25(11):657-9, Nov 75 (Cze)

[Editorial: Drug abuse] Sigstad H. Tidsskr Nor Laegeforen 96(9-10):596, 30 Mar 76 (Nor)

DRUG AND NARCOTIC CONTROL

concept and strategies for health protection. Bray DF. Can Med Assoc J 114(5):459-61, 477, 6 Mar 76 Medication errors in hospitals. Spink J. Leg Med Annu :229-46, 1975

[Report of the working group for the study of the problems due to alcoholism and the traffic and consumption of drugs]

Rev Sanid Hig Publica (Madr) 49(5-6):409-573,
May-Jun 75 (Spa)

DRUG RESISTANCE, MICROBIAL

An outbreak of nosocomial Proteus rettgeri urinary An outbreak or noscomal Proteus retigeri urinary tract infection. Lindsey JO, et al. Am J Epidemiol 103(3):2461-9, Mar 76 Emergence of gentamicin- and carbenicillin-resistant Pseudomonas aeruginosa in a hospital environment.

Gaman W, et al. Antimicrob Agents Chemother 9(3):474-80, Mar 76

Infection control in intensive care. Gaya H. Br J Anaesth 48(1):9-12, Jan 76

Epidemics of nosocomial urinary tract infection caused by multiply resistant gram-negative bacilli: epidemiology and control. Schaberg DR, et al. J Infect Dis 133(3):363-6, Mar 76 Cross-infection: changes in staphylococcal infections

and new anti-staphylococcal antibiotics. Lacey RW. Nurs Times 72(9):327-9, 4 Mar 76

Salmone Later Japan Salmone Later to Salmonellae with antiblotic resistance and R plasmids in Danube River. Janousková J, et al. Zentralbi Bakteriol [Orig A] 233(4):495-504, Dec 75 [Diagnosis, prevention and control of hospital infections] Henneberg G. Disch Krankenpflegez 39(1):25 [Jap 78] 29(1):2-5, Jan 76

ECOLOGY

Ecologic studies of Venezuelan encephalitis virus and isolations of Nepuyo and Patois viruses during 1968-1973 at a marsh habitat near the epicenter of the 1969 outbreak in Guatemala. Scherer WF, et al.

Am J Trop Med Hyg 25(1):151-62, Jan 76
Isozyme variability in species of the genus Drosophila.
VIII. The alcohol dehydrogenase polymorphism in North Carolina populations of D. melanogaster.
Johnson FM, et al. Biochem Genet 14(1-2):47-58, Feb

Partition of ruthenium-106 between the fresh water

rartition or ruthenium-106 between the fresh water environment and crayfish. Berg GG, et al. Health Phys 30(4):329-38, Apr 76 Muellerian mimicry: classical 'beanbag' evolution and the role of ecological islands in adaptive race formation. pp. 185-218. Turner JR. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455-P831 1975.

Ecological effects of lead in auto-exhaust. pp. 499-513.

Coello WF, et al.

In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973.

Ecological and health effects of pollutants in automobile exhaust. pp. 497-8. Penney DG, et al.

In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974.

environments. New York, Academic Press, 1974.
WA 670 S963 1973.
Insecticide resistance in insects and its ecological and economic thrust. pp. 399-445. Perry AS.
In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974.
WA 670 S963 1973. (246 ref.)
Movement and fate of mercury in an aquatic ecosystem. pp. 61-7. Bácz AP, et al.
In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74.
[Progress in medical sciences in last five years (author's transl)] Grends J. Prægi Lek 33(2):277-9,

(author's transl)] Grenda J. Przegl Lek 33(2):277-9, Effect of the Voronezh water reservoir on the fauna

and ecology of blood-sucking mosquitoes, midges and blackflies] Degtiareva KT, et al. Med Paraxitol (Mosk) 44(5):554-9, Sep-Oct 75 (Eng. Abstr.)

[Distribution and some problems in the ecology of the tick, Ixodes trianguliceps Bir. in the southern Urals] Lykov VA. Parasitologiia 9(4):348-51, Jul-Aug 75

[Epizootiology of viral (transmissible) gastroenteritis of swine] Romanenko VF. Veterinariia (1):52-5, Jan

EDUCATIONAL STATUS

Life dissatisfactions, job dissatisfaction and illness of married men over time. Gersten JC, et al. Am J Epidemiol 103(3):333-41, Mar 76

sychosocial factors and the risk of myocardial infarctions in white women. Szklo M, et al.

Am J Epidemiol 103(3):312-20, Mar 76 hanges in women's preferences for the racial composition of medical facilities, 1969-1974. Udry JR,

composition of medical facilities, 1969-1974. Udry JR, et al. Am J Public Health 66(3):284-6, Mar 76 Skid row alcoholism. A distinct sociomedical entity. Ashley MJ, et al. Arch Intern Med 136(3):272-8, Mar 76

The reliability of maternal recall, Mother's remembrance of their infant's health and illness. Hoekelman RA, et al. Clin Pediatr (Phila) 15(3):261-5, Mar 76

18(3):261-5, Mar 76
Labor force participation and family formation: a study of working mothers. Groat HT, et al.
Demography 13(1):115-25, Feb 76
Comment on W. Whitney Hicks' "economic development and fertility change in Mexico, 1950-1970". Seiver DA. Demography 13(1):149-55, Feb 76

The increasing acceptance of sterilization in the U.S. pp. 104-11. Bumpass L.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Knowledge and approval of vasectomy in the United States: implications for educational programs. pp. 338-45. Gillespie DG, et al. In: Schima ME, et al., ed. Advances in voluntary

sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

ws EAOS BO.200 1973. Evidence relating to acceptability of sterilization in Puerto Rico. pp. 112-23. Nine Curt J. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 BO.284 1973.

Voluntary sterilization in Taiwan area, Republic of

offina. pp. 447-55. Wang CM.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974.
W3 EX69 mo.284 1975.

Recruitment into dentistry: the results of a recent national study of dental education in Canada. Reid AE. J Dent Educ 40(3):158-65, Mar 76

Components of school anxiety: developmental trends and mex differences. Morris LW, et al. J Genet Psychol 128(First Half):49-57, Mar 76 The erosion of professional authority: a cross-cultural inquiry in the case of the physician. Haug MR. Milbank Mem Fund Q 54(1):83-106, Winter 76

concept. Wright E. Nurs Res 25(2):112-4, Mar-Apr 76 Registered nurses' opionions on an extended role

Recent and prospective trends in fertility in developed countries. Glass DV. Philos Trans R Soc Lond [Biol] 274(928):1-52, 4 Mar

ENVIRONMENT

A concept and strategies for health protection. Bray DF. Can Med Assoc J 114(5):459-61, 477, 6 Mar 76 Population subdivision and selection migration interaction. pp. 617-57. Karlin S.

In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

and benefits of pesticides: an overview. pp.

1015 and 447-71. Decker GC.

In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974.

WA 670 S963 1973. Patient and system delay in prehospital coronary care.

pp. 129-38. Oscherwitz M, et al.
In: National Conference on Standards for
Cardiopulmonary Resuscitation and Emergency
Cardiac Care. Dallas, American Heart Assoc, 1975.
WG 205 N273p 1973.

WG 205 N273p 1973.
Six year mortality related to cardiorespiratory symptoms and environmental risk factors in a sample of the Norwegian population
Zeiner-Henriksen T. J Chronic Dis 29(1):15-33, Jan

Breeding and fertility of the Egyptian spiny mouse, Acomys cahirinus: effect of different environments.

Young DA. Lab Anim 10(1):15-24, Jan 76 spatial approach to insect population dynamics. Freeman BE. Nature 260(5548):240-1, 18 Mar 76

A broad perspective on health: a teaching-learning tool. Milio N. Nurs Outlook 24(3):160-3, 1 Mar 76 [Health and sanitary documentation of work contracts] Casula D. Med Lav 66(5):383-96, Sep-Oct

[Cultural evolution, technological development and infectious diseases] Tolentino P. Minerva Med 67(9):543-8, 25 Feb 76 (Ita) [Report from an experimental field in health care.

Build-up of contemporary medical and preventive technical occupational health care] Karlsson Y. Nord Med 91(2):50-5, Feb 76

ENVIRONMENTAL EXPOSURE

Precipitating antibodies against Micropolyspora phaeni in sera from mushroom workers. Molier BB, et al. Acta Aliergol (Kbh) 31(1):61-70, Feb 76 A geneticist's view of lung disease. Kazazian HH Jr. Am Rev Respir Dis 113(3):261-6, Mar 76

Am ner Respir Dis 113(3):201-9, mar 70 Chronic respiratory disease in hemp workers. A follow-up study, 1967-1974. Bouhuys A, et al. Am Intern Med 84(4):398-405, Apr 76 Community health symposium. Part III: occupational

disease and urban enviornment. Woods D. Can Med Assoc J 114(2):162-3, 24 Jan 76

Emergency reference levels for reactor accidents: a re-examination of the Windscale reactor accident. Baverstock KF, et al. Health Phys 30(4):339-44, Apr

76
General population exposure of stable lead and 210Pb
to residents of New York City. Bogen DC, et al.
Health Phys 30(4):358-42, Apr 76
Derived limits for 35S in food and air. Vennart J, et
al. Health Phys 30(3):291-4, Mar 76
Effect of ozone exposure on lecithin : cholesterol
acyltransferase activity in rat serum. Takatori T.

Hokkaido J Med Sci 50(6):567-70, Nov 75

Hokkando J Med Sci 30(9):307-10, NOV 13 Chloromethyl ethers, cigarettes, cough and cancer. Weiss W. J Occup Med 18(3):194-9, Mar 76 Stay healthy down on the farm. Berry CM. Occup Health Saf 45(1):22-4, 26, 47, Jan-Feb 76 [Accident prevention in the hospital] Schmidt P.

Dtsch Krankenpfleges 29(2):65-8, Feb 76 (Ger) [Chronic bronchitis and dust concentration at the place of work (author's transl)] Fruhmann G, et al. Munch Med Wochenschr 118(7):209-12, 13 Feb 76 (Ger)

Estimation of the internal radiation dosage on the general population exposed to patients under radioisotope treatment and computation of their maximum perimissible exposure level] Nishizawa K et al. Jpn J Nucl Med 12(6):631-6, Dec 75 (Jpn) [Chlorinated hydrocarbons in the blood of agricultural workers with occupational exposure to pesticides] Kontek M, et al. Pol Tyg Lek 31(7):265-7, 16 Feb 76

[Hygienic evaluation of textile articles based on questionnaire data] Markova ZS, et al. Gig Sanit (7):118-9, Jul 75 (Rus)

[Problems of radiation safety in work with tritiated phosphors] Zhuravlev VF, et al. Gig Sanit (7):88-93, Jul 75 (Rus) Jul 75 [Toxic and hygienic characteristics of the air-gas board ships (a review of the

environment on board ships (a review of the literature)] Zhukov VG, et al. Voen Med Zh (11):51-3, ref.) Nov 75 (17 [Editorial: Smoking or working environment—which can we control easiest?] Englund A.

Lakartidningen 73(11):946-7, 10 Mar 76 (Swe)

ENVIRONMENTAL HEALTH

Lead in the environment: sources of danger. Kasowski MA, et al. Can Med Assoc J 114(5):474-6, 6 Mar 76 Some aspects of environmental sanitation. pp. 105-19. Mendia L.

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

The environmental health of Lyalipur-a city of the industrial revolution. Thompson BL, et al. JPMA 25(12):347-50, Dec 75

Delivering health care to the elderly in a high-rise: a learning experience. Kick EM. Nurs Clin North Am 11(1):189-97, Mar 76

lesson from Canada. 142(10):42, 4 Mar 76 Watkin B. Nurs Mirror

Infectious diseases—the role of the environmental health department. Sugden FG. Queens Nurs J 18(12):318-9, Mar 76

[Sanitary measures for the maintenance of cleanliness of the human environment in the old statutes of various towns in Istria] Tonković V, et al.

Lijec Vjess 97(8):477-8, Aug 75 (Cro)
[Macropolis: modern "Treasure of Poor Health"?]

Burema L. Tijdschr Ziekenverpl 29(4):159-66, 17 Feb (Dut)

[Hygiene as a task for the nursing staff] Gundermann KO. Dtsch Krankenpflegez 29(1):5-9, Jan 76 (Ger) [Cry for help from the future] Boelsen B. Krankenpflege 30(2):38, Feb 76

[Air pollution, noise - current environmental problems] Haider M. Wien Med Wochenschr 126(8):65-70, 6 Feb 76 (18 ref.) [Cenvironmental problems and public health nursing activities. (3). Physical factors of the environment

and health] Aoyama H. Jpn J Public Health Nurse 32(2):92-101, Feb 76 (Jpn)

[Public health nursing activities for the eradication of diseases due to environmental pollution—a discussion] Okui Y, et al. Jpn J Public Health Nurse 32(3):137-53, Mar 76

environment] Loland H. Sykepleien Working 63(5):277-80, 20 Mar 76
[New rules concerning health-epidemiological (Nor)

stations] Luchina KI, et al. Feldsher Akush 41(2):8-13, 1976
[Toxic and hygienic characteristics of the air-gas environment on board ships (a review of the literature)] Zhukov VG, et al. Voen Med Zh (11):51-3,

Nov 75 (17 ref.) (Rus)
[Influence of the living environment on health and programming of measures for environmental protection] Cerkez F. Med Arh 29(5):455-9, Sep-Oct (Ser)

[Working environment should be adapted to people] Monvall E. Tidskr Sver Sjukskot 43(3):6-8, 12 Feb

(Swe) [Federal budget: greatest reforms intended for working hours] Monvall E. Tidskr Sver Sjukskot 43(2):54-8, 29 Jan 76 (Swe)

EPIDEMIOLOGIC METHODS

Epidemiologic evidence on the etiology of human hypertension and its possible prevention. Page LB. Am Heart J 91(4):527-34, Apr 76 (79 ref.) Life dissatisfactions, job dissatisfaction and illness of married men over time. Gersten JC, et al.

Am J Epidemiol 103(3):333-41, Mar 76
Population serum urate levels and their correlates.
The Sherbrooke regional study. Munan L, et al.

The Sherbrooke regional study. Munan L, et al. Am J Epidemiol 103(4):369-82, Apr 76
An epidemic of gastroenteritis traced to a contaminated public water supply. Weissman JB, et al. Am J Epidemiol 103(4):391-8, Apr 76
The intensity and effects of infection with Schistosoma mansonl in a rural community in northeast Brazil. Lehman JS Jr, et al.
Am J Trop Med Hyg 25(2):285-94, Mar 76
The seroepidemiology of malaria in Middle America.
III. Serologic assessment of localized Plasmodium

III. Serologic assessment of localized Plasmodium

falciparum epidemics. Warren M, et al.
Am J Trop Med Hyg 25(1):20-5, Jan 76
Priorities in biomedical research. Indices of burden.
Black DAK, et al. Br J Prev Soc Med 29(4):222-7, Dec 75

Besults of contact examination in Rotterdam, 1967-1969, van Geuns HA, et al.
Bull Int Union Tuberc 50(1):107-21, 1975
Letter: The retrospective study. Anderson TW, et al.
Can Med Assoc J 114(1):13, 10 Jan 76

Epidemiological studies on rubella. Chagnon A, et al. Can Med Assoc J 102(9):933-8, 9 May 70

Epstein-Barr virus-malaria interaction models for Burkitt's lymphoma: implications for preventive trials. Morrow RH, et al. Cancer Res 36(2 pt 2):667-9,

Current epidemiological evidence for transmission of Hodgkin's disease. Smith PG, et al. Cancer Res 36(2 pt 2):660-2, Feb 76

Evidence for infectious component of Hodgkin's disease and related considerations. Vianna NJ. Cancer Res 36(2 pt 2):663-6, Feb 76

Incidence, prevalence and recognition of depressive illness. Kline NS. Dis Nerv Syst 37(3 PT 2):10-4, Mar

The epidemiology of cytomegalovirus infections: interpretation of recent observations. pp. 35-45.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (33 ref.) Detection of the disabled in a rural area. Margulec

I, et al. Isr J Med Sci 12(1):59-70, Jan 76
Occupational epidemiology: the methods of research investigation. Gorecki GA. J Am Podiatry Assoc 66(5):293-301, May 76 Alcoholism, infection and altered host defenses: a

review of clinical and experimental observations. Smith FE, et al. J Chronic Dis 29(1):35-49, Jan 76 Epidemiology--what it's all about. Braxton MR. NLN Publ (20-1582):1-8, 1975

NLN Publ (20-1582):1-8, 1975
Parasitology survey in the Palu Valley, central Sulawesi (Celebes), Indonesia. Cross JH, et al. Southeast Asian J Trop Med Public Health 6(3):366-75, Sep 75
Estimation of annual incidence of schistosomiasis japonica among school children in the Philippines;

japonica among school children in the Philippines; Nosenas JS, et al. Southeast Asian J Trop Med Public Health 6(3):359-65, Sep 75 Some aspects of the epidemiology of human minor birth defects and morphological variants in a

completely ascertained newborn population (Madison study). Hook EB, et al. Teratology 13(1):47-55, Feb 76

[Air pollution and COLD in school children from 2 Dutch regions with definite differences in sulfur dioxide pollution] Biersteker K, et al. Ned Tijdschr Geneeskd 120(11):464-7, 13 Mar 76

[Program of the International Center for Cancer Research: Epidemiological approach] Higginson J. Bull Cancer (Paris) 62(2):137-50, Apr-Jun 75 (Fre) [Epidemiology of suicide] pp. 5-8. Crocq L. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

(Fre)

[Present status of trachomatous disease in southern Tunisia] Doležalová V. Rev Int Trach 51(2):109-14,

[Classification of epidemiological studies of dental caries and definitions of related terms] Franke G, et al. Int Dent J 26(1):73-95, Mar 76 (Ger, Fre) et al. Int Dent J 26(1):73-95, Mar 76
[Infectious mononucleosis 1. Etiology, pathology, pathophysiology and epidemiology] Handrick W, et al. Z Aersti Fortbild (Jena) 29(6):231-5, 15 Mar 75 (Ger)

(80 ref.) Role of hygienic measures in the prevention of influenza] Vavilin PA, et al. Gig Samit (7):57-60, Jul

[Results of and prospects for the elaboration of mass vaccination methods] Vorob'ev AA, et al. Vestn Akad Med Nauk SSSR (4):45-54, 1975 (Rus) [Diagnostic criteria of rheumatism, designated for

[Diagnostic criteria or neumatism, designated for epidemiological studies, 2] Benevolenskaia Li, et al. Vopr Revm (3):10-8, Jul-Sep 75 (Rus) [Lessons of the antiepidemic service of the Army in World War II and some aspects of current epidemiology and immunology] Smirnov EI.

Zh Mikrobiol Epidemiol Immunobiol (4):3-10, Apr

[Mortality through parasitic and infectious diseases in Mexico and its future projection] de la Loza Saldívar A, et al. Salud Publica Mex 17(6):757-76, Nov-Dec 75

EPIDEMIOLOGY

Medical usage and abusage: "prevalence" and "incidence". Friedman GD. Ann Intern Med 84(4):502-4, Apr 76 Epidemiology--what it's all about. Braxton MR.

NLN Publ (20-1582):1-8, 1975
[Problems of administration and functions of the

organs and establishments of the sanitary-epidemiological service] Luchina KI, et al.

Gig Samit (10):48-52, Oct 75 The socialist competition as an important form of raising the level of the sanitary epidemiological service for the population] Shipinev VF, et al.

Gig Sanit (10):53-5, Oct 75

(Rus)

Letter: Specialities within community medicine. St Leger AS. Br Med J 1(6011):709, 20 Mar 76

[Zakhar Kuz'mich Mogilevchik] Gig Sanit (7):122, Jul

ETHICS, MEDICAL

Genetics and the law. Selected recent bibliography. pp. 495-515.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Letter: Ethicists: advisers or reformers? Gabrieli ER. N Engl J Med 294(20):1133-4, 13 May 76 Unjustified surgery. Fact or myth? Em NY State J Med 76(3):454-60, Mar 76

[The physician's tasks and responsibilities in the pluralistic society] Hallermann W. Beitr Gerichti Med 33:10-4, 1975 [Family physician and emergency medicine] Winte K. Z Aerztl Fortbild (Jena) 69(1):337-8, 1 Apr 75

[Philosophical, sociological and legal aspects of the theory of planned parenthood] Miadenović M. Z Aerzti Fortbild (Jena) 30(11-12):257-64, 1 Sep 75

ETHNIC GROUPS

Life dissatisfactions, job dissatisfaction and illness of married men over time. Gersten JC, et al. Am J Epidemiol 103(3):333-41, Mar 76

Am J Epidemioi 103(3):333-41, mar 76
Population serum urate levels and their correlates.
The Sherbrooke regional study. Munan L, et al.
Am J Epidemiol 103(4):369-82, Apr 76
Editorial: Racism: the ever-present hidden barrier to

health in our society. Cornely PB. Am J Public Health 66(3):246-7, Mar 76

Changes in women's preferences for the racial composition of medical facilities, 1969-1974. Udry JR, et al. Am J Public Health 66(3):284-6, Mar 76

et al. Am J Public Health 66(3):284-6, Mar 76
Southern Africa's unusual opportunities ot make a
special contribution to medicine. Metcalfe MH.
Cent Afr J Med 22(1):6-10, Jan 76
The utilization of conception cohorts for the
evaluation of family planning programs. Smith RG,
et al. Contraception 13(4):515-30, Apr 76
Constructing fertility tables for Soviet populations.
Mazur DP. Demography 13(1):19-35, Feb 76
Accuracy of a health interview survey in measuring
chronic illness prevalence. Moore JR Jr.
Health Serv Mes 10(2):162-7, Summer 75

Health Serv Res 10(2):162-7, Summer 75 Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangenetik 30(4):273-86, 23 Dec 75

Humangenetik 30(4):273-86, 23 Dec 75
Demographic characteristics of groups classified by
patterns of multiple drug abuse: a 1969-1971 sample.
Curtis B, et al. Int J Addict 11(1):161-73, 1976
Mental health patients in a Barrio health center.
Heiman EM, et al. Int J Soc Psychiatry 21(3):197-204,

Autumn 75

Detection of the disabled in a rural area. Margulec I, et al. Isr J Med Sci 12(1):59-70, Jan 76

Improving acress to health care among the poor-the neighborhood health center experience. Reynolds RA. Milbank Mem Fund Q 54(1):47-82, Winter 76 Editorial: Deaths in infancy NZ Med J 33(555):20, 14

Health and social services and minority ethnic groups. Coombe V. R Soc Health J 96(1):34-8, Feb 76

Migration in malaysian aborigines: clinical observations in pregnancy.

Southeast Asian J Trop Med Public Health 6(3) Sep

HISTORY

The United States population by race and urban-rural residence 1790-1860: reference tables. Wilkie JR. Demography 13(1):139-48, Feb 76

EUGENICS

Genetics and the law. Selected recent bibliography.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Why shouldn't we have a eugenic policy? pp. 421-30. Lappé M. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

State channeling of gene flow by regulation of marriage and procreation. pp. 247-66. Lederberg S.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

1975. Law and cloning - the state as regulator of gene function. pp. 377-86. Lederberg S. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

From social movement to clinical medicine - the role of law and the medical profession in regulating applied human genetics. pp. 467-85. Sorenson JR.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975

1975.
Sterilization: its socio-cultural and ethical determinants. pp. 138-50. Veatch RM.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974.
W3 EX89 no.284 1973.

Possibilities and limitations of clinical genetics] Charvát AJ. Vnitr Lek 22(2):105-8, Feb 76 (Cze)

FACTOR ANALYSIS, STATISTICAL

Quality of medical care: a factor analysis approach

uantly of medical care: a ractor analysis approach using medical records. Hopkins CE, et al. Health Serv Res 10(2):199-208, Summer 75 aternal properties of the CASH nursing care evaluation instrument. Smith RL. Health Serv Res

ovaluation instrument. Smith RL. Heath Serv mes 10(2):136-45, Summer 75
Role of various factors in determination of mono- and dizygotic twinning in man] Lil'in ET, et al.
Genetika 11(9):151-9, 1975 (Eng. Abstr.) (Rus)

FAMILY

Health care and disease prevention through genetic counseling: a regional approach. Riccardi VM. Am J Public Health 66(3):268-72, Mar 76 Burns, bruises may lead to total family counseling. McCauley MA. Am Nurse 7(10):6, 15, 31 Oct 75 Shaping a new future. Ratsoy B. Can Nurse 72(3):40-1, Mar 78.

Mar 76 Genetic investigations of atypical psychoses. I. Morbidity in parents and siblings. McCabe MS, et al. Compr Psychiatry 17(2):347-52, Mar-Apr 76 Genetics and the law. Selected recent bibliography.

pp. 495-515. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

State channeling of gene flow by regulation of marriage and procreation. pp. 247-86. Lederberg S.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 NZ8g 1975.

Mental health patients in a Barrio health center. Heiman EM, et al. Int J Soc Psychiatry 21(3):197-204, Autumn 75

Intrafamilial interpersonal environment of schizophrenic patients of Hindu families. Sathyavathi K. Int J Soc Psychiatry 21(4):297-302,

Winter 75
Positive mental health, Western society and the family. Wertheim ES. Int J Soc Psychiatry 21(4):247-55, Winter 75
International trends. David HP. J Psychiatr Nurs 14(3):29-34, Mar 76

[Prenatal clinics should keep in contact with the family during pregnancy] Nupponen R. Katilolehti 81(2):51-7, Feb 76

ol(2):31-7, Feb 76 (Statistics on suicides seen at the hospital of Mans in 1972] pp. 25-33. Lemanissier AF, et al. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. (Fre)

[Geomedical ergometry in children. Comparative ergometry and spirography in urban, rural and alpine children] Biener K. Sozialmed Paedagog Jugendkd (11):1-69, 1975 (64

[Health education work experience in a remote garrison] Kurlovich IT. Voen Med Zh (1):65-6, Jan 76 (Ger)

FAMILY CHARACTERISTICS

Psychosocial factors and the risk of myocardial infarctions in white women. Szklo M, et al.

Am J Epidemiol 103(3):312-20, Mar 76

Skid row alcoholism. A distinct sociomedical entity.

Ashley MJ, et al. Arch Intern Med 136(3):272-8, Mar

Suicidal attempts in an outer region of metropolitan Melbourne and in a provincial region of Victoria. Kessell A, et al. Aust NZ J Psychiatry 9(4):255-61, Dec 75

Epidemiology and family characteristics of severely-abused children. Baldwin JA, et al. Br J Prev Soc Med 29(4):205-21, Dec 75

Labor force participation and family formation: a study of working mothers. Groat HT, et al. Demography 13(1):115-25, Feb 76

Demography 13(1):115-25, Feb 76

The fall in household size and the rise of the primary individual in the United States, Kobrin FE, Demography 13(1):127-38, Feb 76 (Eng. Abstr.)

Individual/family characteristics of materials. adividual/family characteristics of maternity clinics. Valente CM, et al. Health Educ 7(2):32-3, Mar-Apr

Problems of nutritional evaluation of the adolescent.

pp. 147-69. McGanity WJ. In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT

Press, 1976. WS 115 N974 1973.

Recruitment into dentistry: the results of a recent national study of dental education in Canada. Reid AE. J Dent Educ 40(3):158-65, Mar 76

Child abuse. Chadwick DL. JAMA 235(18):2017-8, 3

May 76

[Role of various factors in determination of mono- and dizygotic twinning in man] Lil'in ET, et al. Genetika 11(9):151-9, 1975 (Eng. Abstr.)

FAMILY PLANNING

Changes in women's preferences for the racial composition of medical facilities, 1969-1974. Udry JR, et al. Am J Public Health 66(3):284-6, Mar 76 A practical guide to successful breast-feeding. Taggart ME. Can Nurse 72(3):25-30, Mar 76 Research training in the biomedical aspects of human approaches the action of the public states of the second control of the second contr

reproduction and family planning in developing countries. Kessler A, et al. Contraception 13(4):469-77, Apr 76

13(4):469-77, Apr 76
The utilization of conception cohorts for the evaluation of family planning programs. Smith RG, et al. Contraception 13(4):515-30, Apr 76
Labor force participation and family formation: a study of working mothers. Groat HT, et al. Demography 13(1):115-25, Feb 76
Expenditures for organized family planning services in the United States: 1974. Lewis D, et al. Fam Plann Perspect 8(1):39-42, Jan-Feb 76
Pregnancy counselling and abortion referral for patients in Federally funded family planning programs. Rosoff JI. Fam Plann Perspect 8(1):43-6, Jan-Feb 76

Jan-Feb 76 Individual/family characteristics of maternity clinics. Valente CM, et al. Health Educ 7(2):32-3, Mar-Apr

Symbiotic relationship of high fertility, high childhood mortality and socio-economic status in a Peruvian population. Frisancho AR, et al. Hum Biol 48(1):101-11, Feb 76
The use of surgery to avoid childbearing among Navajo

and Hopi Indians. Kunitz SJ, et al. Hum Biol 48(1):9-21, Feb 78
Rural and urban Omaha indian fertility. Liberty M,

et al. Hum Biol 48(1):59-71. Feb 76
On the necessity of legislating morality for genetic decisions. pp. 411-9. Callahan D.
In: Milmsky A. Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

1975

The increasing acceptance of sterilization in the U.S.

pp. 104-11. Bumpass L.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. WS EXES mo.284 1973.
Staffing patterns for voluntary sterilization programs

needs, training, and utilization. pp. 327-31. Clyman

Schima ME, et al., ed. Advances in voluntary ilization. Amsterdam, Excerpta Medica, 1974. sterilization. Amsterd W3 EX89 no.284 1973.

The role of the voluntary organization in encouraging use of voluntary sterilization in family planning and population programs. pp. 187-93. Cutler JC. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpts Medica, 1974. sterilization. Amsterd W3 EX89 no.284 1973.

he acceptability of voluntary sterilization -sociological, political, and religious aspects. pp.

283-8. Fortier L.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Knowledge and approval of vasectomy in the United States: implications for educational programs. pp. 338-45. Gillespie DG, et al.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Experience of outpatient laparoscopic sterilization in al. pp. 36-41. Giri K. Schima ME, et al., ed. Advances in voluntary

sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

The organization and administration of voluntary sterilization service programs. pp. 305-8. Hinds S

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Sterilization and other family planning methods in th People's Republic of China. pp. 124-32. Katagiri T.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Evaluation of a sterilization program, pp. 200-11.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Voluntary sterilization program statistics - collection and evaluation. pp. 297-304. Kessel E. In: Schima ME, et al., ed. Advances in voluntary Amsterdam, Excerpta Medica, 1974.

sterilization. Amsterowij EX89 no.284 1973. Current practice of sterilization in Thailand. pp. 367-73. Muangman D, et al.
In: Schima ME, et al., ed. Advances in voluntary

sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Evidence relating to acceptability of sterilization in Puerto Rico. pp. 112-23. Nine Curt J. In: Schima ME, et al., ed. Advances in voluntary

sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973. Keynote address: voluntary sterilization as a component of a family planning program. pp. 12-20.

Pai DN. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Motivation and education in voluntary sterilization programs. 1. pp. 314-21. Pion R.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX69 no.284 1973.

Current status of sterilization in the world -prevalence, incidence, who, and where. pp. 97-103. Potts M.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Development and implementation of a sterilization program: India as an example. pp. 218-28. Purandare

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Sterilization procedures - their role in national family planning programs. pp. 374-82. Rosenfield AG, et In: Schima ME, et al., ed. Advances in voluntary

sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973. Surgical aspects of family planning (males). pp. 383-8.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

The economics of voluntary sterilization for the parent and for the nation. pp. 151-60. Simmons GB.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

W3 EAGS 80.204 1973.

Planning and implementation of a voluntary sterilization service. pp. 213-7. Tamayo F.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974.

sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.224 1873. Voluntary sterilization in Taiwan area, Republic of China. pp. 447-53. Wang CM. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.234 1973.

onesian program enrolls 3 million in 3 years; 84% of new acceptors chose the pill or IUD.

Int Fam Plann Dig 1(1):1-2, Feb 75

'amily planning services in the People's Republic of

China, Ramadas KL, J Indian Med Assoc 65(3):78-83,

An epidemiologic view of family planning behavior. Sandelowski M. JOGN Nurs 5(2):35-7, Mar-Apr 76

Population planning. JPMA 25(1):2, Jan 75 Control of population growth and family planning. (Part I). Eraj YA. Kenya Nurs J 4(2):16-8, Dec 75 The role of the midwife in family planning. Mudie EN. Kenya Nurs J 4(2):27-9, Dec 75

menya Nurs & 4(2):27-9, Dec 75
Emotional factors in family planning. Raphael B.
Med J Aust 2(25-26):943-5, 20-27 Dec 75
Natural family planning. Dunn HP. NZ Med J
82(554):407-8, 24 Dec 75
Recent and proposal factors and proposal factors.

developed countries. Glass DV.

Philos Trans R Soc Lond [Biol] 274(928):1-52, 4 Mar

Detection of breast disease in a family planning association clinic. Hamilton T, et al. Scott Med J 21(1):31-6, Jan 76

Migration in malaysian aborigines: clinical observations in pregnancy.

Southeast Asian J Trop Med Public Health 6(3) Sep

Perspectives in stochastic models of human

rerspectives in scoenastic models of numan reproduction: a review and analysis. Mode CJ.

Theor Popul Biol 8(3):247-91, Dec 75 (93 ref.)

Development of the national inventory of family planning services, United States. Kapantais GH, et al. Vital Health Stat 1(12):1-43, Jan 76

[Problems of pregnancy prevention and planning] Bettex HJ. Dtsch Krankenpfleges and family (Ger) 29(3):147-9, Mar 76 [The health situation in India. Part 2] Werner

The neath stuation in india. Part 2] werner GT.
Ther Ggw 114(5):328-48, May 75 (Ger)
[Contraceptive practice and prevention as alternative to legitimization of indiscriminate abortion]
Vandelli I, et al. Ann Ostet Ginecol Med Perinat 96(4):234-73, Jul-Aug 75 (Ita)
[Family planning] Kozlowska J. Pieleg Poloma (2):14-5, 1976 (Pol)
[Social-medicine aspects of synecological care in

[Social-medicine aspects of gynecological care in Yugoslavia] Ferenčević S. Nar Zdrav 30(11-12):265-8, Nov-Dec 74 (Ser)

[Philosophical, sociological and legal aspects of the theory of planned parenthood] Miadenović M. Z. Asrati Fortbild (Jena) 30(11-12):257-64, 1 Sep 75

[Psychobiology of human fertility in Mexico. Educational aspects of the universitary campaign on family planning] García Flores RF, et al. Ginecol Obstet Mex 39(231):31-43, Jan 76 (Spa)

[The pediatrist and family planning] de Wit Greene AG, et al. Salud Publica Mex 17(6):835-52, Nov-Dec 75

Why contraceptive advice?] Sundström K. Lakartidningen 72(47):4611-2, 19 Nov 75 (Swe) [Ideology and health care. Some reflections study trips to the Soviet Union and C after China] study trips to the Soviet Union an Sundström-Feigenberg K. Lakartidningen 73(11):973-6, 10 Mar 76

HISTORY

[Philosophical, sociological and legal aspects of the theory of planned parenthood] Mladenović M. Z Aerztl Fortbild (Jena) 30(11-12):257-64, 1 Sep 75

FLUORIDATION

The nature of adhesion and pit and fissure sealing Buonocore MG. Am Inst Oral Biol Annu Meet :2-19, 3-7 Oct 75 Status of fluoridation in Colorado: 1975. Leidholdt RW,

et al. J Colo Dent Assoc 54(1):65-70, Sep 75

Opacities and hypoplasia in the enamel of Burmese children from a low fluoride area. Menezes DM. J Dent 4(2):71-2, Mar 76

[Dental health through fluorides] Naujoks R. Schwest Rev 14(1):14-6, 15 Jan 76 [Letter: Prophylaxis and freedom] Aase B. Nor Tanmlageforen Tid 36(3):119-22, Mar 76 (Nor) [Toxicity of fluorine preparations] Kirkegaard E, et al. Nor Tanniaegeforen Tid 86(3):92-5, Mar 76 (Nor)

[Effectiveness of methods for improving the qu of drinking water (fluoridation, desalinization, magnetic treatment, etc.)] Shtannikov EV.

magnetic treatment, etc.)] Shtannikov EV. Gig Samit (7):25-9, Jul 75 [Fluoridation in 4 Colombian communities. Results achieved in 1964-1972] Mejú R, et al. Bol Of Samit Panam 30(3):205-19, Mar 76

Letter: Fluoridation and the government. Winter GB, et al. Br Med J 1(6011):712. 20 Mar 76

FOLLOW-UP STUDIES

vaccination. VIII. The occurrence antibodies against virus envelope components after immunization with inactivated vaccine. Effects of et al. Acta Paediatr Scamd 65(2):171-6, Mar 76 Long-term survival of elderly patients a pacemaker implatation. Amikam S, et al. Am Heart J 91(4):445-9, Apr 76

Chronic respiratory disease in hemp workers. A follow-up study, 1967-1974. Bouhuys A, et al.

Ann Intern Med 84(4):398-405, Apr 76

Ann intern med 64(4):396-405, Apr 76
Long-term assessment of extradural analgesia for the
relief of pain in labour. II: Sense of "deprivation"
after extradural analgesia in labour: relevant or not?
Billewicz-Driemei AM, et al. Br J Anaesth
48(2):139-44, Feb 76

The expectation of outcome from maintenance therapy in chronic schizophrenic patients. Johnson DA. Br J Psychiatry 128:246-50, Mar 75 Statistical problems in detecting the late

consequences of therapy. Finney DJ. Cancer 37(2

Suppl):1226-36, Feb 76
Prospective observations in patients with chronic bundle branch block and marked H-V prolongation. Dhingra RC, et al. Circulation 53(4):600-4, Apr 76

Occurence of peptic ulcer disease in Copenhagen males age 40-59. Life incidence and one-year incidence correlated to environmental factors, life habits, physical factors, and concomitant disease. Jorgensen TG, et al. Dan Med Buil 23(1):23-8, Feb

A prospective investigation of voluntary sterilization.

pp. 167-85. Thiery M, et al.
In: Schima ME, et al., ed. Advances in voluntary
sterilization. Amsterdam, Excerpta Medica, 1974.
W3 EX69 no.284 1973.

Offspring of subfertile parents. A preliminary survey. Funderburk S. Int J Fertil 20(2):73-6, 1975

Aversive conditioning and contingency management in the treatment of smoking. Lando HA. J Consult Clin Psychol 44(2):312, Apr 76 Prognostic factors in canine mammary cancer. Misdorp W, et al. J Natl Cancer Inst 56(4):779-86,

Apr 76 Positive screening spirometry and follow-up in a

specified population. Stinson JM, et al.
J Nati Med Assoc 68(1):26-7, Jan 76
A critique of the standardized mortality ratio. Gaffey

WR. J Occup Med 18(3):157-60, Mar 76 Intrauterine devices and acute pelvic inflammatory

disease. Faulkner WL, et al. JAMA 235(17):1851-3, 26 Apr 76

Industrial hypertension control program in a rural state. Walworth CC, et al. JAMA 235(14):1461-4, 5 Apr 76

question of numbers. Loudon IS. Lancet 1(7962):736-7, 3 Apr 76

Survival, hospitalization charges and follow-up results in critically ill patients. Cullen DJ, et al.

N Engl J Med 294(18):982-7, 29 Apr 76

A controlled trial of multiphasic screening. Olsen DM, et al. N Engl J Med 294(17):925-30, 22 Apr 76 Prevention of coronary heart disease by diet. Leren P. Postgrad Med J 51(8):44-6, 1975

Biologic antecedents of psychosis in children. Fish B.

Res Publ Assoc Res Nerv Ment Dis 54:49-83, 1975 (71 ref.)

ref.)
The effect of dengue virus infection on the clinical sequelae of Japanese encephalitis: a one year follow-up study in Thailand. Edelman R, et al. Southeast Asiam J Trop Med Public Health 6(3):308-15, Sep 75

[Early examination of the teeth of young children a comparative study of 1350 scho (author's transl)] Kröger EK, et al. Oeff Gesundheitswes 38(1):46-50, Jan 76 school-children

[Surical synovectomy: a critical analysis of results]
Gschwend N, et al. Z Rheumatol 35(1-2):32-66,
Jan-Feb 76 (Ger)

FOOD CONTAMINATION

Methyl mercury poisoning in Canada. Shephard DA. Can Med Assoc J 114(5):463-72, 6 Mar 76 (26 ref.)

[Residues of persistent organo-halogenated compounds in bovine tissues] Crisetig G, et al. Folia Vet Lat 5(1):1-26, Jan-Mar 75 (Eng. I (Eng. Ita) The role of foodstuffs and beverages in the cholera infection. pp. 97-104. Negri R, et al.

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Ecological effects of lead in auto-exhaust. pp. 499-513. Coello WF, et al. In: Khan MA, Bederka JP Jr, ed. Survival in toxic angiconments. New York. Academic Press, 1974.

environments. New York, Academic Press, 1974. WA 670 S963 1973.

WA 670 S963 1973.
Influence of processing on the gamma-hexachlorocyclohexane content of meat products. pp. 115-20. Mirna A, et al.

In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74.

PAG guideline for preclinical testing of novel sources of protein. pp. 629-54.

In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU

55 8617 1973.

Uptake of benomyl by the cultivated mushroom, Agaricus bisporus, Jalali I, et al.

Agaricus bisporus, satul 1, et al. J Agric Food Chem 24(2):431-2, Mar-Apr 76 Letter: Small infectious doses of Salmonella, D'Aoust JY, et al. Lancet 1(7964):866, 17 Apr 76 [Toxoplasma gondii infection in the inhabitants of the

city of Dresden] Müller WA. Z Gesamte Inn Med and the state of t

parahaemolyticus on fish caught in the Southern Central Baltic Sea in comparison with other European results (author's transl)] Zaleski S, et al.

Zentralbl Bakteriol [Orig B] 161(3):288-94, Dec 75

ANALYSIS

[Residues of persistent organo-halogenated compounds in bovine tissues] Crisetig G, et al. Folia Vet Lat 5(1):1-26, Jan-Mar 75 (Eng. I

Methyl bromide residues in fumigated cocoa beans. pp. 121-9. Adomako D. In: Origin and fate of chemical residues in food,

agriculture and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74. Movement and fate of mercury in an aquatic ecosystem. pp. 61-7. Bácz AP, et al. In: Origin and fate of chemical residues in food,

In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74. Fate of DDT in grape juice when fermented and distilled into arak. pp. 165-9. Kawar NS. In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74. Uptake and degradation of metamidophos by tomato plants and soils. pp. 157-63. Lubkowitz JA, et al.

In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74. Metabolism of (14C)-lindane in plants and animals.

pp. 149-56. Saha JG. In: Origin and fate In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74. Tracer-aided studies of the movement of toxic elements in soil-plant-water systems under controlled conditions. pp. 23-34. Stewart JW, et al.

Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atumic Energy Agency, 1975. WA 240 069 1973-74. Degradation products of Phoxim (Bay 77488) on stored

wheat. Mason WA, et al. J Agric Food Chem 24(2):299-304, Mar-Apr 76
[Some physicochemical changes in poultry meat caused by Pseudomonas ssp. II] Vitkov M.
Vet Med Nauki 13(1):101-8, 1976 (Eng. Abstr.)

FOOD CONTAMINATION. RADIOACTIVE

Derived limits for 35S in food and air. Vennart J, et al. Health Phys 30(3):291-4, Mar 76

ANALYSIS

Iodine-129 in thyroids of grazing animals. Ballard RV,

et al. Health Phys 30(4):345-50, Apr 76
Emergency reference levels for reactor accidents: a
re-examination of the Windscale reactor accident. Baverstock KF, et al. Health Phys 30(4):339-44, Apr

Partition of ruthenium-106 between the fresh water environment and crayfish. Berg GG, et al. Health Phys 30(4):329-38, Apr 76 General population exposure of stable lead and 210Pb

to residents of New York City. Bogen DC, et al. Health Phys 30(4):359-62, Apr 76 The measurement of 131I concentrations in air and

milk following the 1974 Chinese nuclear test. Goldstein NP, et al. Health Phys 30(4):356-9, Apr 76 milk following the 1974 Chinese nuclear test. Goldstein NP, et al. Health Phys 30(4):356-9, Apr 76 Biological half-life of tritium in chickens and eggs. Mullen AL, et al. Health Phys 30(3):310-1, Mar 76 Environmental Radioactivity in the Faroes in 1974. Aarkrog A, et al. Riso Rep (324):1-25, Jul 75 Environmental radioactivity in Greenland in 1974. Aarkrog A, et al. Riso Rep (325):1-20, Jul 75 Environmental Radioactivity in Denmark in 1974. Aarkrog A, et al. Riso Rep (323):1-113, Jun 75

FOOD HANDLING

Letter: Dietary tradiations and toxic foods. Schoental R. Food Cosmet Toxicol 14(1):82, Jan 76 The role of foodstuffs and beverages in the cholera infection. pp. 97-104. Negri R, et al.

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Marketing SCP in low-income countries: a double perspective. pp. 612-20. Levinson FJ, et al. In: Tanneabaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

METHODS

Food poisoning. Wilkes C. Queens Nurs J 18(12):322-4,

FOOD INSPECTION

Responsibility of the veterinarian in public health. Francis J. Aust Vet J 51(11):516-24, Nov 75 The preparation, mincing and canning of bovine offal (ruminal and intestinal wall) for human

consumption, van der Made HN, et al. Vet Assoc 46(3):277-80, Sep [Determination of mycotoxins, especially aflatoxins]

Jemmali M. Med Chir Dig 4 suppl 2:65-6, 1975 Experience with the work of public health inspectors] L'vova AP. Feldsher Akush 41(1):46-7, 1976 (Fre) [Experience

METHODS

Beef carcase icterus: an evaluation of diagnostic methods in terms of visual assessment. Robinson JT. J S Afr Vet Assoc 46(3):281-3, Sep 75

FOOD MICROBIOLOGY

Temperature-induced alanine oxidation in a psychrotrophic Pseudomonas. Zachariah PK, et al. Cam J Microbiol 21(12):2028-33, Dec 75

Letter: Dietary tradiations and toxic foods. Schoental R. Food Cosmet Toxicol 14(1):82, Jan 76 Strategy of cholera control. pp. 147-55. Cvjetanovic

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 1615p 1974.

The role of foodstuffs and beverages in the cholera

infection. pp. 97-104. Negri R, et al.

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

252 1615p 1974.

ilsk of the occurrence of epidemic centres of infection. pp. 79-82. Zampieri A.

In: Diffusion and treatment of cholera infection.

Roma, Instituto Poligrafico dello Stato, 1975. WC 262 1615p 1974.

262 1615p 1974.

Influence of processing on the gamma-hexachlorocyclohexane content of meat products. pp. 115-20. Mirna A, et al.

In: Origin and fate of chemical residues in food, agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74.

PAG guideline for preclinical testing of novel sources of protein. pp. 629-54.

In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Studies on lipids of natto. Kiuchi K. et al.

Studies on lipids of natto. Kiuchi K, et al.

Studies on lipids of natto. Kiuchi K, et al.

J Agric Food Chem 24(2):404-7, Mar-Apr 76
Letter: Small infectious doses of Salmonella. D'Aoust
JY, et al. Lancet 1(7964):366, 17 Apr 76
[Normal status of Bac. cereus and Cl. perfringens in
the body of healthy slaughter animals] Milev M.
Vet Med Nauki 13(1):53-8, 1976 (Eng. Abstr.)(Bul)
[Role of meat in the epidemiology of human
Salmouella infections in Kinshasa] Van Pee W, et
al. Ann Soc Belg Med Trop 54(6):451-5, 1974 (Fre)
[Salmonella in lymph nodes of apparently normal

[Salmonella in lymph nodes of apparently normal swines slaughtered in the Santa Cruz slaughterhouse, Rio de Janeiro City, Guanabara] Zebral AA, et al. Mem Inst Oswaldo Cruz 72(3-4):223-35, 1974 (Por)

FOOD POISONING

Letter: Dietary tradiations and toxic foods. Schoental R. Food Cosmet Toxicol 14(1):32, Jan 76
Editorial: Trans-science. Med J Aust 2(25-26):923-4, 20-27 Dec 75

[Letter: Fish products and histamine poisoning] Bodnár S. Orv Hetil 117(11):688, 14 Mar 76 (Hum)

Letter: Oyster-associated hepatitis. Ingham TR. JAMA 235(14):1425-6, 5 Apr 76 Epidemic of hepatitis in man due to aflatoxicosis. Nutr Rev 34(2):45-6, Feb 76 (6 ref.)

ETIOLOGY

The content of histamine and fish food poisoning. Foo LY. NZ Med J 82(553):381-3, 10 Dec 75 [Food poisoning by Vibrio parahaemolyticus] Iida H. Hokkaido J Med Sci 50(6):533-9, Nov 75 (21 ref.)

MICROBIOLOGY

[Food poisoning by Vibrio parahaemolyticus] Iida H. Hokkaido J Med Sci 50(6):533-9, Nov 75 (21 ref.)

OCCURRENCE

Letter: Preventing animal diseases. Br Med J 1(6008):521-2, 28 Feb 76

Poisoning in children under 12 months of age. Rauber A. Clin Toxicol 8(4):391-7, 1975
Food poisoning. Wilkes C. Queens Nurs J 18(12):322-4, Mar 76

Mar 70 [Food poisoning by Vibrio parahaemolyticus] Iida H. Hokkaido J Med Sci 50(6):533-9, Nov 75 (21 ref.)

PREVENTION & CONTROL

Opinion: Convenience foods as a source of food poisoning. Queens Nurs J 18(12):315, Mar 76 [Experience with the work of public health inspectors] L'vova AP. Feldsher Akush 41(1):46-7,

FOOD PRESERVATION

Influence of processing on the gamma-hexachlorocyclohexane content of meat products. pp. 115-20. Mirna A, et al. In: Origin and fate of chemical residues in food,

agriculture and fisheries. Vienna, International Atomic Energy Agency, 1975. WA 240 069 1973-74. Application of chemical and biological assay procedures for lysine to fish meals. Carpenter KJ, et al. J Agric Food Chem 24(2):389-93, Mar-Apr 76

begradation products of Phoxim (Bay 77488) on stored wheat. Mason WA, et al. J Agric Food Chem 24(2):299-304, Mar-Apr 76
The content of histamine and fish food poisoning. Foo LY. NZ Med J 82(553):381-3, 10 Dec 75

[Some physicochemical changes in poultry reassed by Pseudomonas ssp. II] Vitkov M.

Vet Med Nauki 13(1):101-8, 1976 (Eng. Abstr.) poultry meat

[Letter: Botulism risk versus cancer risk] Ostergaard K. Ugeskr Laeger 138(15):914, 5 Apr 76

FUNGAL VACCINES

[Influence of antibiotics on the nucleic acid level in the lymphoid organs of rats immunized with C. albicans] Karaev ZO, et al. Zh Mikrobiol Epidemiol Immunobiol (4):139-41, Apr

GENETIC COUNSELING

Health care and disease prevention through genetic

counseling: a regional approach. Riccardi VM.

Am J Public Health 66(3):268-72, Mar 76

Genetics and the law. Selected recent bibliography.

pp. 495-515. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

On the necessity of legislating morality for genetic decisions. pp. 411-9. Callahan D.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Geneticophobia and the implications of screening for

the XYY genotype in newborn infants. pp. 73-86. Hook EB. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

1975. From social movement to clinical medicine - the role of law and the medical profession in regulating applied human genetics. pp. 467-85. Sorenson JR.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975

An aetiological study of 1,000 patients with an I.Q. assessment below 51. Turner G. Med J Aust 2(25-26):927-31, 20-27 Dec 75

ntenatal paediatrics. Dennis KJ. Nurs Mirror 142(7):63-5, 19 Feb 76

GENETICS, BEHAVIORAL

The fetus and the newborn, A discussion, pp. 87-101.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Geneticophobia and the implications of screening for the XYY genotype in newborn infants. pp. 73-86.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

GENETICS, HUMAN

The crosslinkage theory of aging: clinical implications. Bjorksten J. Compr Ther 2(2):65-74, Feb 76 Genetics and the law. Selected recent bibliography.

pp. 495-515.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 NIRg Genetic counseling-mass population screening for

homozygotes and heterozygotes. A discussion. pp. 185-94.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975

On the necessity of legislating morality for genetic

decisions. pp. 411-9. Callahan D.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975

rom social movement to clinical medicine - the role of law and the medical profession in regulating applied human genetics. pp. 487-85. Sorenson JR.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975

[Possibilities and limitations of clinical a Charvát AJ. Vnitr Lek 22(2):105-8, Feb 76 (Cze) [Symptoms, diagnosis and the physician's initiative] Sundermann A. Z Aerztl Fortbild (Jena) 69(8):436-40, 15 Apr 75

GENETICS. POPULATION

Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: ■ collaborative study. Humangenetik 30(4):273-86, 23 Dec 75

Population subdivision and selection migration interaction. pp. 617-57. Karlin S. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Muellerian mimicry: classical 'beanbag' evolution and the role of ecological islands in adaptive race formation. pp. 185-218. Turner JR. In: Karlin S, New E, ed. Population genetics and

ecology. New York, Academic Press, 1976. QH 455 P831 1975.

State channeling of gene flow by regulation of marriage and procreation. pp. 247-86. Lederberg S.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

[Comparative population study of twins in the population of Moscow in the 18-19th centuries and the 2d half of the 20th century] Lil'in ET. Genetika 9(10):121-6, Oct 73 (Eng. Abstr.)

Changes in women's preferences for the racial composition of medical facilities, 1969-1974. Udry JR, et al. Am J Public Health 66(3):284-6, Mar 76

Isozyme variability in species of the genus Drosophila.
VIII. The alcohol dehydrogenase polymorphism in
North Carolina populations of D. melanogaster.
Johnson FM, et al. Biochem Genet 14(1-2):47-58, Feb

Hemoglobin polymorphism in the encinal mouse, Peromyscus pectoralis. Kilpatrick CW, et al. Biochem Genet 14(1-2):137-43, Feb 76

Population subdivision and selection migration interaction. pp. 617-57. Karlin S.

In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

P831 1975.

Muellerian mimicry: classical 'beanbag' evolution and
the role of ecological islands in adaptive race
formation. pp. 185-218. Turner JR.

In: Karlin S, Nevo E, ed. Population genetics and
ecology. New York, Academic Press, 1976. QH 455
P831 1975.

Environmental pollution in relation to estuarine birds.

pp. 53-81. Ohlendorf HM, et al. n: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 8963 1973. (39 ref.) National policies and local planning for health

services. Klarman HE. Milbank Mem Fund Q 54(1):1-28, Winter 76 Injuries in long distance, cross country, and downhill skiing. Westlin NE. Orthop Clin North Am 7(1):55-8,

Jan 76

Strategy for determining local area need for cardiovascular surgical services. Glasgow JM, et al. Public Health Rep 91(1):67-71, Jan-Feb 76

Validity of repeating patient origin studies for rural hospitals. Meade JM. Public Health Rep 91(1):62-6, Jan-Feb 76

The designation of health service areas. Peterson RL. Public Health Rep 91(1):9-18, Jan-Feb 76

Geographic differences in mortality from stroke in North Caroline. 1. Analysis of death certificates. Heyman A, et al. Stroke 7(1):41-5, Jan-Feb 76

Heyman A, et al. Stroke 7(1):41-5, Jan-Feb 76
[Distribution and seasonal dynamics of Hyalomma
plumbeum (Panzer) species ticks in Pazsrdzhik
District] Georgiev B, et al. Vet Med Nauki
13(1):94-100, 1976 (Eng. Abstr.)
[Bul]
[Air pollution and COLD in school children from 2

Dutch regions with definite differences in sulfur dioxide pollution] Biersteker K, et al. Ned Tijdschr Geneeskd 120(11):464-7, 13 Mar 76

[Pteridines of marine planktons: identification of several derivatives of unicellular algae. Distribution of pterins in crustacean Copepods] pp. 870-9. Momzikoff A.

In: Pfleiderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U

Distribution and some problems in the ecology of the tick, Ixodes trianguliceps Bir. in the southern Urals] Lykov VA. Parantologiia 9(4):348-51, Jul-Aug 75

HEALTH AND WELFARE PLANNING

Shaping a new future. Ratsoy B. Can Nurse 72(3):40-1,

Implications of a vaccine for the prevention of Epstein-Barr virus infection: ethical and logistic considerations. Epstein MA. Cancer Res 36(2 pt 2):711-4, Feb 76

The index of medical underservice: problems in meaning, measurement, and use. Wysong JA. Health Serv Res 10(2):127-35, Summer 75

Health Serv Res 10(2):127-35, Summer 75
Decision-making system and structures in the British
National Health Service. Godber GE. Hosp Prog
57(3):82-4, 86, 82 passim, Mar 76
A critical assessment of PL 93-641. Krill EJ.
Hosp Prog 57(3):66-70, 96, Mar 76
Planning system/hospital relations: phases and
fallacies. MacStravic RE. Hosp Prog 57(3):58-9, 65,

Mar 76

Will third generation planning succeed? May JJ. Hosp Prog 57(3):60-5, Mar 76 Ambulatory care has come of age. Phillips DF. Hospitals 50(3):53-8, 1 Feb 76

Evaluation of a sterilization program. pp. 200-11. Kessel E.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

W3 EX69 RO.204 1973.

Planning and implementation of a voluntary sterilization service. pp. 213-7. Tamayo F.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974.

W3 EX89 RO.284 1973.

Marketing SCP in low-income countries: a double perspective. pp. 612-20. Levinson FJ, et al. In: Tannenbaum SR, Wang DI, ed. Single-protein II. Cambridge, Mass., MIT Press, 1975. Single-cell 55 S617 1973.

Public health as social justice. Beauchamp DE. Inquiry 13(1):3-14, Mar 76

Identification of hospital cost determinants: a health planning perspective. Hill DB. Inquiry 13(1):61-70, Mar 76

"Free money" special financing of a health center program from a previously unused financial source. Cooper TY. J Am Coll Health Assoc 24(3):132-3, Feb

Progress toward a national food policy-its implications. Schlossberg K. J Am Diet Associations. 68(4):326-9, Apr 76

68(4):326-9, Apr 76
National policies and local planning for health
services. Klarman HE. Milbank Mem Fund Q
54(1):1-28, Winter 76
Issues in health care. The health care revolution.
Cunningham RM Jr. NLN Publ (14-1599):9-19, 1976
Issues in health care. Where in health are we? Hahn
JA. NLN Publ (14-1599):29-43, 1976
Actibiting and care.

Re-thinking and communicating beyond the fringe of the National Health Service. Twomey J. Public Health 90(2):75-8, Jan 76

The HSA and the PSRO: toward a linkage. Dallas JL. Public Health Rep 91(1):46-50, Jan-Feb 76

Potential contribution of consumers to an integrated health care system. Pecarchik R, et al. Public Health Rep 91(1):72-6, Jan-Feb 76
The designation of health service areas. Peterson RL.

Public Health Rep 91(1):9-18, Jan-Feb 76 Regulatory and review functions of agencies created by the act. Stiles SV, et al. Public Health Rep

91(1):24-8, Jan-Feb 76 Hospitals and Health Services Commission; its role and programs. RANF Rev 12(6):6, Dec 75
[Reflection on the scientific technical revolution in medicine (author's transl)] Pacovský V, et al. Cas Lek Cesk 115(6):161-4, 13 Feb 76 (Cze)

Cas Lek Cesk 115(6):191-4, 13 Feb 76 (Cae) [Confidence crisis in health care] Kieler F. Ugeskr Laeger 138(8):500-2, 16 Feb 76 (Dan) [Letter: Confidence crisis in health care] Schioler G. Ugeskr Laeger 138(8):502-3, 16 Feb 76 (Dan [The social-medical reform. I. Expectations and facts (Dan) Wiingaard P. Ugeskr Laeger 138(15):938-41, 5 Apr 76

[The social-medical reform. II. Working model: Personal points of view] Wiingaard P. Ugeskr Laeger 138(15):941-5, 5 Apr 76 (Dan)

[Model experiments in Berlin. Health has priority. Models proposed for a graduated system of nursing care] Pätzold E. Schwest Rev 14(2):7-11, 15 Feb 76 (Ger)

[Methods of study for increasing the precision of plans for the standard requirements of the population for medical care] Novgorodtsev GA. Sov Zdravookhr (6):13-9, 1975 (Rus)

(6):13-9, 1879
Use of a network graph for elaboration of the projection of the annual complex plan for public health in a rural region] Volobuev VK.
Sov Zdravookhr (6):42-9, 1975
(Rus)

[Scientific health organization with reference to basic health care] Smajkić A, et al. Med Arh 29(5):371-6, Sep-Oct 75 (Ser)

[The pediatrist and family planning] de Wit Greene AG, et al. Salud Publica Mex 17(6):835-52, Nov-Dec

(Spa) [Screening programs for breast and cervix cancer in the northern states of Mexico] Zaice H, et al. Salud Publica Mex 17(6):303-11, Nov-Dec 75 (Spa) [Health care politics and health education in East Germany] Nicolausson U, et al. Lakartidaingen 73(8):584-7, 18 Feb 76 (Swe)

[Alternative ambulatory care] Sjönell G.
Lakartidningen 73(8):591, 18 Feb 76 (Swe)
[Epidemiologic, preventive medical cell has key position in concentration on health care]
Nord Med 91(2):56-7, Feb 76

Report from an experimental field in health care. Build-up of contemporary medical and preventive technical occupational health care. Karlsson Y. Nord Med 91(2):50-5, Feb 76 (Swe)

HEALTH EDUCATION

Health--lifestyles and fitness. Mitchell P. AARN News Lett 32(4):1-2, Apr 76

Editorial: Nurse-teacher role overlaps. Kelly LY. Am Nurse 7(8):4, Sep 75

Primary schoolboys: image of self and smoker. Bland JM, et al. Br J Prev Soc Med 29(4):262-6, Dec 75 Letter: Encouragement of breast-feeding. Br Med J 1(6010):650, 13Mar 76

Blindness can be prevented. Doner F. Can Nurse 72(1):27-9, Jan 76

Letter: Medical care costs. Morris RM.

Cent Afr J Med 22(1):17-8, Jan 76
Teaching ideas: the smoking classroom. Barnes SE. Health Educ 7(2):37-8, Mar-Apr 76
The primary prevention project. Bauer DG.

Health Educ 7(2):9. Mar-Apr 76

Conducting travel-study courses in health education. Bensley LB Jr. Health Educ 7(2):39-40, Mar-Apr 76 Values clarification and drug abuse. Blokker W, et al. Health Educ 7(2):6-8, Mar-Apr 76

Extra credit--make it meaningful. Carter GF. Health Educ 7(2):41, Mar-Apr 76 A concept of value for the classroom. Dalis GT, et al.

Health Educ 7(2):12-3, Mar-Apr 76
Health programs in Illinois schools. Fors SW.
Health Educ 7(2):34-6, Mar-Apr 76

Values clarification—where does it belong? Goodlett DE. Health Educ 7(2):10-1, Mar-Apr 76 The stimulus of death. Leviton D. Health Educ

7(2):17-20, Mar-Apr 76 Inservice training for elementary school health education. Olsen LK, et al. Health Educ 7(2):27-9, Mar-Apr 76

An instrument to evaluate the VD knowledge of elementary teachers. Schmidt NG, et al. Health Educ 7(2):30, Mar-Apr 76

Health Educ 7(2):30, Mar-Apr 76
Instructional practices of drug education teachers.
Valente CM. Health Educ 7(2):32, Mar-Apr 76
Health education in schools and the community.
Hiskins G. Health Visit 49(4):115-7, Apr 76

The three R's & HBP: a unique approach to school health and high blood pressure education. Owen SL. Image (NY) 8(1):13-9, Feb 76

Hypertension: education and control. Santo S. Imprint 23(2):8, 52, Apr 76

in the anti-cholera campaign. pp. 143-5. Seppilli A. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC

262 I615p 1974.

periences with CPR training of the general public. pp. 33-7. Alvarez H 3d, et al.

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Evaluation of training volunteer ambulance attendants in advanced life support. pp. 29-31. Benson DM, et

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

WG 205 N273p 1973.

Public education in heart-lung resuscitation.

Evaluation of three self-training methods in teenagers. pp. 13-23. Berkebile P, et al.

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975.

WG 205 N273p 1973.

Medic I: the Seattle system for the management of out-of-boundard properties. pp. 1802. Cohb LA et

out-of-hospital emergencies. pp. 180-2. Cobb LA, et

al. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

WG 205 N273p 1973.

Patient and system delay in prehospital coronary care.
pp. 129-38. Oscherwitz M, et al.
In: National Conference on Standards for
Cardiopulmonary Resuscitation and Emergency
Cardiac Care. Dallas, American Heart Assoc, 1975.
WG 205 N273p 1973.

New aspects of CPR training. pp. 25-7. Vanderschmidt

HF. et al.

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973. Questioning of diabetic patients on their knowledge

of nutrition and dietetics as well as on their smoking habits] Wagner K, et al. Infusionstherapie 3(1):39-43, Feb 76

Feb 76
Economic cost of pulmonary emphysema: implications for policy on smoking and health. Freeman RA, et al. Inquiry 13(1):15-22, Mar 76
Comments on the division of labor in occupations concerned with food. Mead M. J Am Diet Assoc 68(4):321-5, Apr 76

Editorial: Paradoxes of prevention. J Pract Nurs 26(5):12, May 76

26(5):12, May 76
New alds for instruction. Beyrer MK. J Sch Health
46(2):110-3, Feb 76
Foundations of health education. Galli N.
J Sch Health 46(3):158-65, Mar 76
What the schools can do to promote mental health.
Taintor ZC. J Sch Health 46(2):86-90, Feb 76

Taintor ZC. J Sch Health 46(2):86-90, Feb 76
Letter: Bicentennial cancer mole. Aliapoulios MA.
JAMA 235(18):1967, 3 May 76
Editorial: National Rural Health Week April 4 through
10, 1976. Bible BL. JAMA 235(14):1480, 5 Apr 76
Don't place alcohol on a pedestal. Block MA. JAMA
235(19):2103-4, 10 May 76
Principles in good diapering for parent education.
Livesey RP. JOGN Nurs 5(1):25-7, Jan-Feb 76
Editorial: Overseas aid. Lancet 1(7962):730-1, 3 Apr 76
Camp nursing: an opportunity for independent
practice in a miniature community. Backman HA, et
al. MCN 1(2):83-92. Mar-Apr 76

practice in a miniature community. Backman HA, et al. MCN 1(2):88-92, Mar-Apr 76
Should children be screened for hypertension? Botwin ED. MCN 1(3):152-8, May-Jun 76
The performance of seat belts in severe crashes. Ryan GA. Med J Aust 2(24):899-901, 13 Dec 75

Who shall remember us? Fosdike H.
Midwife Health Visit Community Nurse 12(4):124, Apr 76

The crossion of professional authority: a cross-cultural inquiry in the case of the physician. Haug MR. Milbank Mem Fund Q 54(1):83-106, Winter 76
The philosophy of Preventive Medicine. Smith JE.

Minn Med 59(3):196-9, Mar 76 ssessing patient knowledge about diabetes. Simon JW, et al. Mt Sinai J Med NY 43(2):189-202, Mar-Apr

Hypertension and compliance: implications for the primary physician. Podell RN, et al. N Engl J Med 294(20):1120-1, 13 May 76

National Association of Broadcasters - Poison Control Centers Poison Prevention Week. Natl Cigh Poison Control Cent Bull :2-8, Nov-Dec 75

Infection control in the community, Rycroft P.
NLN Publ (20-1582):35-47, 1975
Parentcraft education in Holland, Germany, and
Finland, Magill Guerden JH. Nurs Mirror 142(6):63-4, 12 Feb 76

lesponse to "three patient conferences". Nurs Pap 7(3):24-8, Fall 75 (Eng. Fre) (Eng. Fre) hree patient conferences. Choi-Lao AT. Nurs Pap 7(3):15-24, Fall 76

7(3):13-22, Fall 70
Teaching the preventive aspects of hypertension to students. Filandro DV. NYSSNTA J 7(3):13-7, Spring

Know smoking: peer to peer approach. George SM. NYSSNTA J 7(3):31-2, Spring 76 Diabetes mellitus—personal & physical problems of the diabetic. Severson PM, et al. NYSSNTA J 7(3):24-7,

Spring 76 he driniking driver: a blueprint for some further action. Poynter AG, et al. NZ Med J 83(556):47-50,

Discovering problems-seek and ye shall find. Wright

V. Physiotherapy 61(12):360-4, Dec 75 Health education. Raikes A. Public Health 90(2):79-81, Jan 76

Health knowledge of crisis intervention volunteers. Engs RC. et al. Hes Q Am Assoc Health Phys Educ 47(1):121-5, Mar

Some comments on: health knowledge of young adults from two socioeconomic levels. Sheppard C, et al.

Res Q Am Assoc Health Phys Educ 47(1):140-2. Mar

76
The VD kaleidoscope. Ackerman HL. S Afr Med J
50(7):195-6, 14 Feb 76
A study of current infant feeding practices in rural
North Malaysia as a basis for determining needs in nutrition education. Pathmanathan I.
Southeast Asian J Trop Med Public Health 6(3):402-6, Sep 75

the road with Doc. Bigler C. US Navy Med 63(6):20-2, Jun 74

[Functions of middle health workers in the hygienic service of the J. E. Purkinje Medical Society] Krejči Z. Zdrav Prac 25(5):287-9, May 75 (Cze) ["Ekofilm" and environmental protection] Merhaut B.

Zdrav Prac 25(8):485-8, Aug 75 (Cze)
[Occupational health nurse's action sphere: health care in industry has 4 major concerns] Christensen ED. Sygeplejersken 75(50):4-6, 15, 17 Dec 75 (Dan)
[Perspective for health education in Denmark: disease prevention is to a high degree also an educational task] Nielsen MT. Sygeplejersken 76(6):6-7, 16, 11

Feb 78
[Part of the health education of pregnant mothers is to get them to quit smoking] Gästrin G.
Katilolehti 81(3):98-104, Mar 76
[Prenatal clinics should keep in contact with the family during pregnancy] Nupponen R. Katilolehti 81(2):51-7, Feb 76
[Fin]

Education of the diabetic. Experience with children at the Outpatient Clinics of La Source] Curchod B. Rev Med Suisse Romande 95(10):757-70, Oct 75

(Fre) [Health policy in the country of Mao] Born E. Krankenpflege 30(4):126, Apr 76 (Ger Environmental hazards in the hospital, as examplifie (Ger) by hospitalismus] Kaufmann R. Krankenpflege

30(2):48 Feb 76 30(2):48, Feb 76
[Early active health education as an urgent teaching task for parents, kindergarten and primary schools (author's transl)] Kiphard EJ.

Oeff Gesundheitswes 37(4):224-30, Apr 75 (Eng.

Obstetric problems specific to rural practice (author's transl)] Picha E, et al.

Wien Klin Wochenschr 87(8):284-6, 18 Apr 75

(Ger) [Preventive diagnosis of diabetes mellitus] Bibergell H, et al. Z Aerzti Fortbild (Jena) 69(14):752-6, 15 Jul

[Symptoms, diagnosis and the physician's initiative] Sundermann A. Z Aerzti Fortbild (Jena) 69(8):436-40, 15 Apr 75 (Ger)

69(8):436-40, 15 Apr 75
[Forms of organization of the medical care and therapy choices in the prehospital phase of acute myocardial infarct] Teichmann W, et al.

Z Aerztl Fortbild (Jena) 69(1):373-5, 1 Apr 75

(Ger) [The role of ergotheraphy as an activating form of therapy in rheumatology] Wessel G. Z Aerzti Fortbild (Jena) 69(14):738-42, 15 Jul 75

[Dental health education in the USA] Römer F.
Zahnaerzti Mitt 66(6):282-6 contd, 16 Mar 76 (Ger)
[Factories and health: role of the workers] Abbritti
G, et al. Med Lav 66(5):476-82, Sep-Oct 75 (Ita)
[Diseases of civilization in the 3d World] Monti A.
Minerva Med 66(88 Suppl):22-3, Dec 75 (Ita)
[Health education and the role of nurses and other
social- and health professionals] Figà-Talamanca I.
Frof Inferm 26(4):125-7, Oct-Dec 75 (Ita)
[Importance of health instruction for fathers and
evaluation of its methods. 2] Nakajima C, et al.
Jun J Midwife 30(1):22-5, Jan 76 (Jun)

evaluation of its methods. 2] Nakajima C, et al. Jpn J Midwife 30(1):22-5, Jan 76 (Jpn)
[Pathology, prevention and therapy of decubitus ulcer. 12. Keypoints in therapy and health education of the patient and their families] Kimura T. Jpn J Nurs 40(1):77-80, Jan 76 (Jpn)
[Plan of the Public Health Education Center in Kanagawa Prefecture and training of the personnel of its nublic health department) Mateumoto K.

of its public health department] Matsumoto K.
Jpn J Public Health Nurse 32(1):6-11, Jan 76 (Jpn) [Discussion by participants of the seminar on technology in public health education held in Kanagawa Prefecture] Mishina T, et al. Jpn J Public Health Nurse 32(1):62-76, Jan 76

[Review of a 4-year seminar on technology in public health education] Suzuki J.

Jpn J Public Health Nurse 32(1):1-5, Jan 76 (Jpn)
[Profile: Mrs. Junko Otsubo who received the Japanese Public Health Association's President's

Prize at the 14th contest for self-made health education slides | Kango 28(1):88-9, Jan 76 (Jpm) Nursing's responsibility for leadership and education in health services Kristiansen E. Sykepleien 63(6/7):324-5, 335, 5 Apr 76 (Nor)

USIO VA. Feldsher Akush 41(1):43-5, 1976 (Rus) Health Health education at the health center of an industrial plant] Lukovnikov PV. Feldsher Akush 40(12):27-9, Dec 75

[Advanced training of instructors of health at health

Advanced training of instructors of neath at neath epidemiological stations] Petrov NM.
Feldsher Akush 40(12):29-31, Dec 75 (Rus)
[Health education among fishers] Podpriatova TV.
Feldsher Akush 41(2):41-3, 1976 (Rus)
[Experience in health education activities] Shtab NN.
Feldsher Akush 41(2):45-6, 1976 (Rus)

[Level of knowledge of the population of rural regions on venereal diseases and their prevention] Chernookif GP. Vesta Dermatol Venerol (11):52-3,

[Health education work experience in a remote garrison] Kurlovich IT. Voen Med Zh (1):65-6, Jan 76

76
[Realth education of the Bosnia and Hercegovina population-status, needs and possibilities] Smajkić A, et al. Med Arh 29(5):447-53, Sep-Oct 75 (Ser) [Psychobiology of human fertility in Mexico. I. Educational aspects of the universitary campaign on

Educational aspects of the universitary campaign on family planning] García Flores RF, et al.

Ginecol Obstet Mex 39(231):31-43, Jan 76 (Spa)
[Health care politics and health education in East Germany] Nicolausson U, et al. Lakartidningen 73(8):584-7, 18 Feb 76 (Swe) [Rehabilitation in health care—theory and practice] Hannus A. Nord Med 91(3):88-90, Mar 76 (Swe)

(Swe)

METHODS

[Technics of health education on drugs] Adamec C, et al. Zdrav Prac 25(11):657-9, Nov 75 (C. [Psychobiology of human fertility in Mexico. (Cze) Educational aspects of the universitary campaign on family planning] García Flores RF, et al. Ginecol Obstet Mex 39(231):31-43, Jan 76 (Spa)

HEALTH EDUCATION, DENTAL

Editorial: Self-interested education in prevention. Lundie P. J Can Dent Assoc 42(2):56, Feb 76
Effects of teacher training. Mutter G.
J Can Dent Assoc 42(2):78-9, Feb 76
The smilemobile project. J Conn State Dent Assoc 49(2):39-101, 98, Apr 75
Children's Dental Health Week. US Navy Med 63(2):13-5, Feb 74

[The cooperation of paediatrician and dentist in the fine cooperation or paediatrician and dentist in the field of nutrition as a prophylactic measure in the achievement of dental health in children (author's transl)] Tschamer H. Wien Klin Wochenschr 87(8):261-4, 18 Apr 75 (Eng. Abstr.) (Ger) [Dental health education in the USA] Römer F.

Zahnaerzti Mitt 66(6):282-6 contd, 16 Mar 76 (Ger)
[An attempt of evaluating the effectiveness of dental
health care of school children in the city of Wrocław] Gogol J. Czas Stomatol 29(3):205-7, Mar 78

[Thoughts on a new slide series on dental care] Schatzmann M. Schweiz Monatsschr Zahnheilkd 86(3):282-9, Mar 76 (Ger)

86(3):282-9, Mar 78 [Contribution to the methods and organization bacterial plaque control program] Picarelli A. Minerva Stomatol 24(3):123-31, May-Jun 75

HEALTH SURVEYS

Social background and diagnosis. Survey of Male Clinic Registrations. Heywood CP, et al. Br J Vemer Dis 51(6):405-9, Dec 75 Patterns of medical drug use - a community focus. Chaiton A, et al. Can Med Assoc J 114(1):33-7, 10

Jan 76
Southern Africa's unusual opportunities ot make a special contribution to medicine. Metcalfe MH. Cent Afr J Med 22(1):6-10, Jan 76
Accuracy of a health interview survey in measuring chronic illness prevalence. Moore JR Jr. Health Serv Res 10(2):162-7, Summer 75
Health Serv Res 10(2):209-10, Summer 75
Biological implications of the adolescent growth process. Height, weight and skinfold measurements. pp. 19-32. Hamili PV.
In: McKigney JI, Muuro HN, ed. Nutrient

pp. 19-32. Hamili PV.

In: McKigney JI, Muuro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.

Validity of repeating patient origin studies for rural hospitals. Meade JM. Public Health Rep 91(1):62-6, Jan. Ed. 2

Jan-Feb 76

arasitology survey in the Palu Valley, central Sulawesi (Celebes), Indonesia. Cross JH, et al. Paragitology

Southeast Asian J Trop Med Public Health 6(3):366-75, Sep 75

[Attitudes and resistance to an epidemiological survey. Desire of attendants and suicide] pp. 59-78. Colin M. et al.

In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

Ergometric determination of cardiac output in 1500 Swiss children and adults of both sexes, aged 5 to 65 years. Relation to body constitution, sex, work capacity in the step test (Part 1)] Strehler EH.

Z Kardiol 65(3):270-82, Mar 76 (Ger) [Ergometric determination of cardiac output in 1500 Swiss children and adults of both sexes, aged 5 to 65 years. Relation to body constitution, sex, age and

work capacity in the step test (Part 2)] Strehler EH.

Z Kardiol 65(3):283-300, Mar 76

Proposed questionnaire and health record for surveys in the factories of Trieste] Biava PM, et al.

Med Law 66(5):453-5, Sep-Oct 75

[Working conditions and health conditions of a homogenous group of street-sweepers: analysis and preventive indications] Grieco A, et al. Med Lav 66(5):405-48, Sep-Oct 75
[A preschool health survey in Nord-Trondelag] Steen

J. Tidsskr Nor Laegeforen 96(1):1-6, 10 Jan 76

[Indices of the health and the physical development of adolescents in the city of Surgut in the Tiumen district] Timonov MA, et al. Zdravookhr Ross Fed (2):29-31, Feb 76

HEREDITARY DISEASES

[Editorial: Half chromatid mutation] Feingold J Ann Genet (Paris) 18(4):213-5, Dec 75

Problems in genetic screening which confront the law.

pp. 133-8. Levy HL. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

PREVENTION & CONTROL

Health care and disease prevention through

counseling: a regional approach. Riccardi VM.

Am J Public Health 66(3):268-72, Mar 76

State supported mass genetic screening programs.
pp. 159-94. Rellly P.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

The liability of physicians and associated personnel for malpractice in genetic screening. pp. 139-57. Waltz JR.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

HOUSING

Goal-striving discrepancy stress in urban Filipino men: II. Housing. Marsella AJ, et al. Int J Soc Psychiatry 21(4):282-91, Winter 75 The medical aspect of high-rise and high-density living. Phoon WO. Nurs J Singapore 15(2):69-75, Nov

The new draft of the DIN 18379--ventilation technical installations, and the DIN 18390 - heating and central household water heating installations] Kraupner KW. Gesund Ing 97(1-2):31-5, Jan-Feb 76 (Ger)

HUMIDITY

[Life expectancy of Ctenophthalmus wladimiri Is.-Gurv., 1948 (Siphonaptera, Ctenophthalmidae) under laboratory conditions] Talybov AN. Paraxitologita 9(4):354-8, Jul-Aug 75 (Rus)

HYGIENE

A practical guide to successful breast-feeding, Taggart

A practical guide to successful breast-recoing. Taggart
ME. Can Nurse 72(3):25-30, Mar 76
[Hygiene as a task for the nursing staff] Gundermann
KO. Dtsch Krankenpfleges 29(1):5-9, Jan 76 (Ger)
[A survey of duties of the public health service
(author's transl)] Wickenhäuser K. Oeff Gesundheitswes 37(4):210-21, Apr 75 (Eng.

[Hygienic assessment of a supplementary treatment of urban sewage in case of its repeated use] Cherkinskii SN, et al. Gig Sanit (10):11-4, Oct 75

(Edg. Abstr.)
[Hygienic aspects of a centralized hot water supply]
Cherkinskif SN, et al. Gig Samit (7):7-10, Jul 75

[Hygienic assessment of a standard installation for decontaminating waste waters from a cattle-breeding complex] Fishman BB. Gig Sanit (10):95-8, Oct 75 (Rus)

[Hygienic characteristics of the processes of waste water purification at flax-processing enterprises]

Golubev VF. Gig Samit (7):109-10, Jul 75 (Rus) [The effectiveness of permanent chlorination of well water by means of dosage cartridges under conditions of the Zacarpathian region] Grishchenko RI. Gig Sanit (10):92-3, Oct 75 (Rus)

Hygienic evaluation of the status of reservoir protection against pollution in the region of an industrial complex] Klimkina NV, et al. Gig Sanit Hygienic (7):34-8, Jul 75 (Fus)
[Hygienic evaluation of textile articles based on questionnaire data] Markova ZS, et al. Gig Sanit

(7):118-9, Jul 75 [Hygienic evaluation of the existing technology for purifying the drinking water and some ways to improve it] Nikolaeva TA, et al. Gig Sanit (7):29-33,

[Importance of hygienic research in solving problems of protecting reservoirs at the present-day stage] Savelova VA, et al. Gig Sanit (7):10-2, Jul 75

[Effect of certain social hygiene factors on the work capacity of car drivers] Vaisman AI, et al. Gig Samit (7):60-4, Jul 75 [Role of hygienic measures in the prevention of influenza] Vavilin PA, et al. Gig Samit (7):57-60, Jul

IMMUNITY

Is a rhinovirus vaccine possible? Fox JP. Am J Epidemiol 103(4):345-54, Apr 76 Alcoholism, infection and altered host defenses: a review of clinical and experimental observations. Smith FE, et al. J Chronic Dis 29(1):35-49, Jan 76 Immunotherapy: concepts and nursing implications.

McCalla JL. Nurs Clin North Am 11(1):59-71, Mar 76 linical aspects of protective immunity of the respiratory tract. Turner-Warwick M. Thorax 30(6):601-11, Dec 75

[Immunoprophylaxis in commercial animal husbandry] Chenchev I. Vet Med Nauki 13(1):3-7,

[Theoretical prerequisites for rationalization of specific prophylaxis of infections] Uchitel' IIa. Vestn Akad Med Nauk SSSR (4):54-61, 1975 (Rus)

DRUG EFFECTS

Aggressive cancer treatment and its role in predisposing to infection. Tattersall MH. Eur J Cancer 11suppl:9-19, Aug 75 (91 ref.)

IMMUNITY, ACTIVE

Immunity to Streptococcus equi. Woolcock JB. Aust Vet J 51(12):554-9, Dec 75

[Is an active immunization against pseudomonas aeruginosa in burns justifiable?] Zellner PR, et al. Chirurg 46(10):462-66, Oct 75 (Ger) (Ger) [Resistance of vaccinated animals to heterologous subtypes of the foot-and-mouth disease virus] Sobko AI, et al. Veterinariia (1):43-4, Jan 76 (Rus)

IMMUNITY, PASSIVE

Protection of piglets against neonatal E. coli enteritis by immunization of the sow with a vaccine containing heat-labile enterotoxin (LT) I. Protection against experimentally induced diarrhoea. Dobrescu L. et al. Zentralbi Veterinaermed [B] 23(1):79-88,

IMMUNIZATION

Communicable diseases and immunizations. Cranston L. Can Nurse 72(1):34-40, Jan 76 Attempts at immunization against Malayan filariasis

using x-irradiated infective larvae. pp. 101-14. Ramachandran CP. In: Nuclear techniques in helminthology research.

Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

Preparation and testing of vaccines prepared from the envelopes of Venezuelan, eastern, and western equine encephalomyelitis viruses. Pedersen CE Jr. J Clin Microbiol 3(2):113-9, Feb 76
Isolation of a protective, non-toxic capsular antigen

from Pasteurella multocida, types B and E. Penn CW, et al. Res Vet Sci 20(1):90-6, Jan 76

[Letter: "Flat justitia pereat mundus." Medical expences of the prevention of scarlet fever] Simon T. Orv Hetil 117(14):872, 4 Apr 76 (Hun) Prevention of infectious diseases at the construction sites in the Balkal-Amur territory] Ostrovskii GD, et al. Feldsher Akush 41(1):15-8, 1976 (Rus)

Progress in immunization (popular lecture). Edsall G. Prog Drug Res 19:274-82, 1975

VETERINARY

Immunization against feline calicivirus infection.
Bittle JL, et al. Am J Vet Res 37(3):275-8, Mar 76
Field evaluation of Newcastle disease immunisation
by concurrent inactivated oil-emulsion and live B1 vaccines, Robertson WW, et al. Vet Rec 98(1):14-5,

[Immunoprophylaxis in commercial animal husbandry] Chenchev I. Vet Med Nauki 13(1):3-7, 1976

[Experiments to determine the immunizing dosages in a single vaccinal dose of dried, lapinized K vaccine against swine plague] Dimitrov K. Vet Med Nauki 13(1):59-62, 1976 (Eng. Abstr.)

INCOME

Comment on W. Whitney Hicks' "economic development and fertility change in Mexico, 1950-1970". Selver DA. Demography 13(1):149-55, Feb 76

Feb 76
Economic cost of pulmonary emphysema: implications for policy on smoking and health. Freeman RA, et al. Inquiry 13(1):15-22, Mar 76
Use of community residents as interviewers in a dental health care research project. Frazier PJ, et al. Public Health Rep 91(1):77-85, Jan-Feb 76
[Improving the effectiveness of the wage system of health workers through analytical evaluation.

System of stimulating wages] Syrovátko J. Cesk Zdrav 24(1):18-25, Jan 76

INDUSTRIAL MEDICINE

Mortality among rubber workers. II. Other employees. Monson RR, et al. Am J Epidemiol 103(3):297-303, Mar 76

Mortality among rubber workers. I. White male union employees in Akrob, Ohio. Monson RR, et al.

Am J Epidemiol 103(3):284-96, Mar 76
Mortality and industrial employment. I. Mortality
during 1965-72 among those employed in 1965 and
covered by social security - preliminary report.
Goldsmith JR, et al. J Occup Med 18(3):161-4, Mar

Editorial: A new year. J Soc Occup Med 26(1):1-2, Jan

Industrial hypertension control program in a rural state. Walworth CC, et al. JAMA 235(14):1461-4, 5 Apr 76

Plugged in. Duncan K, et al. Occup Health (Lond)

28(3):134-7, Mar 76
A comparison study of occupational health nursing in a hospital setting as opposed to an industrial setting. Rose SI. Occup Health Nurs (NY) 24(3):9-18, Mar

Stay healthy down on the farm. Berry CM.
Occup Health Saf 45(1):22-4, 26, 47, Jan-Feb 76 A new look at back-injury prevention. Hipp LL. Occup Health Saf 45(1):16-8, Jan-Feb 76

Alcoholism: early detection means better chance for cure. Tuttle P. Occup Health Saf 45(1):38-9, 47, Jan-Feb 76

Use job performance, evaluation to spot the alcoholic worker. Von Weigand RA. Occup Health Saf 45(1):41-5, 47, Jan-Feb 76

Epilepsy and the job. Wright GN. Occup Health Saf 45(1):48-50, Jan-Feb 76 [Factories and health: role of the workers] Abbritti G, et al. Med Lay 66(5):476-82, Sep-Oct 75 (Ita) [Establishment of a model of an individual health and

risk record in an artificial abrasive grinding-stone factory] Bai E, et al. Med Lav 66(5):398-904, Sep-Oct

75
[Proposed questionnaire and health record for surveys in the factories of Trieste] Biava PM, et al. Med Lav 66(5):453-5, Sep-Oct 75
[Health and sanitary documentation of work contracts] Casula D. Med Lav 66(5):383-96, Sep-Oct 75

[Working conditions and health conditions of a

lworking conditions and neath conditions or a homogenous group of street-sweepers: analysis and preventive indications] Grieco A, et al. Med Lav 66(5):405-48, Sep-Oct 75 (Ita) [Experiences with the application of the Pirelli Industries agreement on the work environment] Locati G, et al. Med Lav 66(5):465-70, Sep-Oct 75

[A practical experience in industrial prevention medicine in the relationship between workers and a local firm] Marroni M. Med Lay 66(5):456-61,

Sep-Oct 75 (Ita)
[Hyglenic and sanitary documentation in the State Railroad Service] Melino C, et al. Med Lav 66(5):450-2, Sep-Oct 75 (Ita) [The health check-up in industrial medicine] Pozzi G.

The nearth check-up in industrial medicine] Pozzi G. Med Lav 66(5):483-7, Sep-Oct 75 (Ita) Contents of the Pirelli Industries agreement concerning the work environment] Sassi C. Med Lav 66(5):471-5, Sep-Oct 75 (Ita) Working environment] Loland H. Sykepleien 63(5):277-80, 20 Mar 76 (Nor) [Contents

[Working

[Progress in medical sciences in last five (author's transl)] Grenda J. Przegl Lek 33(2):277-9,

[New sanitary problems connected with wide use of

[New sanitary problems connected with wide use or chemicals in agriculture] Kunblev IuI, et al. Gig Saatt (10):6-10, Oct 75 [Problems of radiation safety in work with tritiated phosphors] Zhuravlev VF, et al. Gig Saatt (7):88-93, (Rus)

[Morbidity and temporary loss of work capacity in workers in the knit-wear industry] Marinkova GS. Soy Zdrayookhr (6):28-32, 1975 (Rus) [Health care politics and health education in East

Germany] Nicolausson U, et al. Lakartidmingen 73(8):584-7, 18 Feb 76 (Swe) [Report from an experimental field in health care. Build-up of contemporary medical and preventive technical occupational health care] Karlsson Y.

Nord Med 91(2):50-5, Feb 76 (Swe)
[Federal budget: greatest reforms intended for working hours] Monvall E. Tidskr Sver Sjukskot

43(2):54-8, 29 Jan 76 (Swe)
Working environment should be adapted to people]
Monvall E. Tidskr Sver Sjukskot 43(3):6-8, 12 Feb

EDUCATION

[Report from an experimental field in health care Build-up of contemporary medical and preventive technical occupational health care] Karlsson Y. Nord Med 91(2):50-5, Feb 76 (Swe)

INDUSTRIAL WASTE

Methane fermentation of rubber (Hevea brasiliensis) latex effluent. Rajagopalan K. Can J Microbiol 22(3):342-6, Mar 76

Some aspects of environmental sanitation. pp. 105-19. Mendia L. In: Diffusion and treatment of cholera infection

Roma, Instituto Poligrafico dello Stato, 1975. 262 I615p 1974. Conversion of insoluble agricultural wastes to SCP by

thermophilic microorganisms. pp. 263-72. Bellamy WD. In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU

55 S617 1973.
Production of single-cell protein from insoluble agricultural wastes by mesophiles. pp. 244-62.

Dunlap CE. In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU

55 S617 1973. Production of SCP in Israel. pp. 208-22. Mateles RI.

In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

55 S617 1973.

Biological effects of sulfite waste liquor components for swine. pp. 545-52. Naess B.

In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Utilization of cane and coffee processing by-products as microbial protein substrates. pp. 273-313. Rolz

In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

The PEKILO process: protein from spent sulfite liquor. pp. 344-56. Romantschuk H.
In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU 55 S617 1973.

Effects of temperature on oil refinery waste toxicity. Reynolds JH, et al. J Water Pollut Control Fed 47(11):2674-93, Nov 75

47(11):2674-93, Nov 75
[Asbestos pollution: criticism on methods and experiences in the city of Bari (author's transl)]
Napoli S. Lav Um 27(5):148-55, Sep 75 (Ita)
[Preliminary research on the algal ecology of activated sludges in relationship to the process of tertiary treatment for active algae] Balloni W, et al.
Nuovi Ann Ig Microbiol 26(4):207-15, Jul-Aug 75

[Hygienic characteristics of the processes of waste water purification at flax-processing enterprises] Golubev VF. Gig Sanit (7):109-10, Jul 75 (Rus) [Transformation of chemical substances in reservoirs and in the process of water purification as a hygienic problem] Korolev AA, et al. Gig Sanit (7):83-8, Jul

[Hygienic evaluation of the flotation agent T-66 in the water of reservoirs and its maximum permissable concentration] Kudrin LV, et al. Gig Sanit (7):43-6,

Application of real-time mass spectrometric techniques to environmental organic geochemistry.

I. Computerized high resolution mass spectrometry and gas chromatography-low resolution mass spectrometry. Simoneit BR, et al.

spectrometry. Simonett BK, et al.
Arch Environ Contam Toxicol 3(4):385-409, 1975-76
[Asbestos pollution: criticism on methods and
experiences in the city of Bari (author's transl)]
Napoli S. Lav Um 27(5):148-55, Sep 75 (13)
[Hygienic evaluation of the flotation agent T-66 in the water of reservoirs and its maximum permissable concentration] Kudrin LV, et al. Gig Sanit (7):43-6, Jul 75

PREVENTION & CONTROL

[Citizens' movement against environmental disruption

[Citizens' movement against environmental disruption caused by the rouge-producing factory at a rural district (author's transl)] Nagira T, et al.

Jpa J Hyg 30(5):523-35, Dec 75
[Hygienic evaluation of the status of reservoir protection against pollution in the region of an industrial complex] Klimkina NV, et al. Gig Santt (7):34-8, Jul 75

(Rus)

INFANT MORTALITY

Increasing caesarean section rate. Johnell HE, et al. Acta Obstet Gymecol Scand 55(2):95-100, 1976 A prospective study of drugs and pregnancy. II. Anti-emetic drugs. Kullander S, et al. Acta Obstet Gymecol Scand 55(2):105-11, 1976 Previous fetal loss and risk of sudden infant death

syndrome in subsequent offspring. Spiers PS. Am J Epidemiol 103(4):355-61, Apr 76

Am 3 Equation 103(4):330-61, Apr 76
Development of the index of medical underservice.
Health Serv Res 10(2):168-80, Summer 75
The index of medical underservice: problems in meaning, measurement, and use. Wysong JA.
Health Serv Res 10(2):127-35, Summer 75

Chromosome anomalies of infants dying during the perinatal period and premature newborn. Kuleshov NP. Hum Genet 31(2):151-60, 29 Feb 76
Legal status of the fetus. pp. 3-18. Shaw MW, et al.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Offspring of subfertile parents. A preliminary survey. Funderburk S. Int J Fertil 20(2):73-6, 1975

ge differential between spouses and pregnancy wastage. Awan AK, et al. JPMA 25(3):46-52, Mar 75 Previous history of abortions and pregnancy wastage. Awan AK, et al. JPMA 25(7):161-2, Jul 75 Editorial: Born in Britain 1970, Lancet 1(7962):729-30.

3 Apr 76 Letter: Selenium and neonatal death. Cowgill UM.

Lancet 1(7963):816-7, 10 Apr 76 Editorial: Deaths in infancy NZ Med J 83(555):20, 14

Jan 76

Jan 76 Regional high risk perinatal care: a triservice concept. Saunders BS, et al. US Navy Med 64(3):21-9, Sep 74 [Termination of pregnancy and perinatal mortality (author's transl)] Martius G. Dtsch Med Wochenschr 101(13):489-93, 26 Mar 76

(Ger) [On the optimal method of delivery in breech presentation (author's transl)] Muth H, et al. Geburtshilfe Frauenheilkd 36(2):163-8, Feb 76

[Obstetrics results without an intensive-care delivery room] Rockenschaub A. Gynaekol Rundsch 15(2):141-9, 1975

15(2):141-9, 1975
[Changes in pediatrics (author's transl)] Joppieh G.
Monatsschr Kinderheilkd 123(6):513-7, Jun 75(Ger)
[Modern results and old-established methods in
obstetrics (author's transl)] Rockenschaub A.
Wien Klin Wochenschr 87(20):696-9, 31 Oct 75 (Ger)

[Pathologic-anatomical findings in the respiratory tract of children who died in childbirth] Braun O. Wien Med Wochenschr 125(15):233-8, 11 Apr 75

[The perinatal mortality at the county gynecological clinic Linz 1972-1974] Lechner VG, et al. Wiem Med Wochenschr 125(25-27):417-9, 20 Jun 75

[Letter: Joint responsibility of the obstetrician and

pediatrician and their role in infant mortality] Boda
D. Orv Hetil 117(9):568-7, 29 Feb 76 (Hum)
[Presentation of a pluricenter research in the field
of preventive perinatal medicine] Candiani GB, et
al. Ann Ostet Ginecol Med Perinat 96(5):295-319, Sep-Oct 75

[Cesarean section and breech presentation (author's transi)] Mansani FE. Ateneo Parmense [Acta Biomed] 46(6):535-43, Nov-Dec 75 (Ita)

[Assistance to the newborn infant in delivery rooms Pantarotto MF. Minerva Ginecol 27(8):665-9, Aug 7

[Evaluation of socioeconomic and clinical factors in the determination of perinatal risk] Bompiani A, et al. Minerva Pediatr 28(3):130-8, 4 Feb 76 (Ita) [High-risk newborn infants. Prospects in the

Pordenone Province] Luisa-VIssat GC. Minerva Pediatr 28(3):158-60, 4 Feb 76 (Ita) [Perinatal mortality in a medium-sized provinical hospital] Petrone M, et al. Minerva Pediatr

28(3):120-1, 4 Feb 76 (Ita) [Epidemiological identification of factors determining perinatal risk] Priolisi A. Minerva Pediatr 28(3):146-8, 4 Feb 76 (Ita)

zo(3):140-5, 4 Feb 76 (Ita)
[Neonatal and fetal perinatal mortality rate in the
Katowice district hospitals in the years 1963-1974
with speical reference to the problem of
prematurity] Rzempoluch J. Ginekol Pol
47(2):159-66, Feb 76 (Pol)

47(2):139-96, FeD 76 [Comparative population study of twins in the population of Moscow in the 18-19th centuries and the 3d half of the 20th century] Lil'in ET. Genetika 9(10):121-6, Oct 73 (Eng. Abstr.) (Rus)

INFECTION

[Pedagogic ruminations. VI. Classification. Basic principles of prevention] Elkin II. Zh Mikrobiol Epidemiol Immunobiol (11):13-8, Nov

COMPLICATIONS

Skid row alcoholism. A distinct sociomedical entity.

Ashley MJ, et al. Arch Intern Med 136(3):272-8, Mar

DRUG THERAPY

Prescribing of chloramphenicol in ambulatory practice. An epidemiologic study among Tennessee Medicaid recipients. Ray WA, et al. Ann Intern Med 34(3):266-70, Mar 76 Infection control in intensive care. Gaya H. Br J Anaesth 48(1):9-12, Jan 76

Aggressive cancer treatment and its role in predisposing to infection, Tattersall MH. Eur J Cancer 11suppl:9-19, Aug 75 (91 ref.)

[Theoretical prerequisites for rationalization of specific prophylaxis of infections] Uchitel' IIa, Vesta Akad Med Nauk SSSR (4):54-61, 1975 (Rus)

OCCURRENCE

Evidence of stem-cell competition in children with malignant disease. A controlled study of hypertransfusion. Smith PJ, et al. Lancet 1(7963):776-9, 10 Apr 76

PREVENTION & CONTROL

Aggressive cancer treatment and its role in Aggressive cancer treatment and its role in predisposing to infection. Tattersall MH.

Eur J Cancer 11suppl:9-19, Aug 75 (91 ref.)
[Theoretical prerequisites for rationalization of specific prophylaxis of infections] Uchitel' IIa.

Vestn Akad Med Nauk SSSR (4):54-61, 1975 (Rus)

INSECT CONTROL

Studies on x-ray induced chromosomal translocations in Anopheles albimanus. III. Effect of the release of translocation males on the dynamics of cage populations. Rabbani MG, et al.

populations. Rabbani MG, et al.
Am J Trop Med Hyg 25(1):191-8, Jan 76
Progress in the use of chromosomal translocations for
the control of insect pests. Robinson AS.
Biol Rev 51(1):1-24, Feb 76 (135 ref.).
Comparative field cage tests of the population
suppressing efficiency of three genetic control
systems for Aedes Aegypti. Curtis CF, et al.
Heredity (Lond) 36(1):11-29, Feb 76
A new say-linked mutant short wing in Aedes acquait

new sex-linked mutant short wing in Aedes aegypti. Uppal DK, et al. Heredity (Lond) 36(1):147-50, Feb

sts and benefits of pesticides: an overview. pp.

447-71. Decker GC. In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 8963 1973.

WA 670 S963 1973.
Insecticide resistance in insects and its ecological and economic thrust. pp. 399-445. Perry AS.
In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974.
WA 670 S963 1973. (246 ref.)
A comparative evaluation, fenitrothion, dursban and malathion for the control of bed bugs. Shetty KM,

malathion for the control of bed bugs. Shetty KM, et al. Indian J Public Health 19(2):79-83, Apr-Jun 75 Return of kala-azar. Sen Gupta PC.

J Indian Med Assoc 65(3):89-90, 1 Aug 75 [The fight against river blindness] Fatoyinbo A.

CICIAMS Nouv (1):10-4, 1976 (Fre) [Possibility of employing chemosterilants in control of houseflies (Musca domestica L.) in cattle breeding farms] Zakharova NF.

Med Parazitol (Mosk) 44(5):573-9, Sep-Oct 75 (Eng. Abstr.) (Rus)

METHODS

[The pharao-ant and its successful control in hospitals] Mielke U. Z Aernii Fortbild (Jena) 69(14):749-51, 15 Jul 75 (Ger)

INSECT VECTORS

Epidemiological patterns of cutaneous leishmaniasis in Panama. III. Endemic persistence of the disease. Herrer A, et al. Am J Trop Med Hyg 25(1):54-8, Jan

Vector competence of mosquitoes as a marker to distinguish Central American and Mexican epizootic from enzootic strains of Venezuelan encephalitis virus. Kramer LD, et al. Am J Trop Med Hyg 25(2):336-46, Mar 76

the pathogenesis of vesicular stomatitis virus, serotype Indiana, in Aedes aegypti mosquitoes. I. Intrathoracic injection. Liu IK, et al.

Am J Trop Med Hyg 25(1):177-85, Jan 76

tudies of possible movement of Venezue encephalitis virus from an enzootic focus Guatemala during 1971-1974. Ordonez JV, et al. Venezuelan Am J Trop Med Hyg 25(1):163-72, Jan 76 Dengue outbreaks in Guánica-Ensenada and Villalba,

Puerto Rico, 1972-1973. Rymzo WT Jr, et al. Am J Trop Med Hyg 25(1):136-45, Jan 76

Ecologic studies of Venezuelan encephalitis virus and isolations of Nepuyo and Patois viruses during 1968-1973 at a marsh habitat near the epicenter of the 1969 outbreak in Guatemala. Scherer WF, et al. Am J Trop Med Hyg 25(1):151-62, Jan 76

Experimental transmission of trivittatus virus (California virus group) by Aedes trivittatus. Watts DM, et al. Am J Trop Med Hyg 25(1):173-6, Jan 76 Turkey meningo-encephalitis: a general review. urkey meningo-encephalitis: a general review. Ianconescu M. Avian Dis 20(1):135-8, Jan-Mar 76 (8 ref.)

Attempts at immunization against Malayan filariasis using x-irradiated infective larvae. Ramachandran CP. In: Nuclear techniques in helminthology research.

Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

Cockroaches as possible transport hosts of Toxoplasma gondii in Costa Rica. Chinchilla M, et al. J Parasitol 62(1):140-2, Feb 76

Vector control of filariasis in the Solomon Islands. Webber RH. Southeast Asian J Trop Med Public Health

6(3):430-4, Sep 75 MICROBIOLOGY

California arbovirus (La Crosse) infections. III. Epidemiology of California encephalitis in Minnesota. Balfour HH Jr, et al. J Infect Dis 133(3):293-301, Mar 76

RADIATION EFFECTS

Studies on x-ray induced chromosomal translocations in Anopheles albimanus. III. Effect of the release of translocation males on the dynamics of cage populations. Rabbani MG, et al. Am J Trop Med Hyg 25(1):191-8, Jan 76

LIFE EXPECTANCY

Health effects of atmospheric sulfur dioxide and dietary sulfites. The fallacy of typology. Hickey RJ, et al. Arch Environ Health 31(2):108-12, Mar-Apr 76 Congenital heart disease in Down's syndrome. Laursen

HB. Br Heart J 38(1):32-8, Jan 76
The curability of breast cancer. Baum M. Br Med J 1(6007):439-42, 21 Feb 76

1(6007):439-42, 21 Feb 76
The crosslinkage theory of aging: clinical implications.
Bjorksten J. Compr Ther 2(2):65-74, Feb 76
A critique of the standardized mortality ratio. Gaffey
WR. J Occup Med 18(3):157-60, Mar 76

[Drug and surgical therapy of angina pectoris] Thiede D. Wien Med Wochenschr 125(28):535-9, 19 Sep 75

[The morphofunctional condition of the basic orga systems, life span and fecundity of the domestic cricket, Acheta domestica, during normal imaginal development and following allatectomy] Chudakova IV, et al. Ontogenez 6(1):20-30, 1975 (Eng. Abstr.)

Life expectancy of Ctenophthalmus wladimiri Is-Gurv., 1948 (Siphonaptera, Ctenophthalmidae) under laboratory conditions] Talybov AN. Paraxitologiia 9(4):354-8, Jul-Aug 75 (Rus) wladimiri

LONGEVITY

Changing patterns of psychiatric hospitalization in past fifty years: a cohort study. Krupinski J, et al. Aust NZ J Psychiatry 9(4):231-9, Dec 75 Public interest report No. 17. "Man does not die, he

kills himself". Butler RN. Int J Aging Hum Dev 6(4):367-70, 1975

Ian at the top. Horton A. Med J Aust 2(25-26):953, 20-27 Dec 75

Prehistoric and historical changes in nutritional diseases and associated conditions. Wells C. Prog Food Nutr Sci 1(11-12):729-79, 1975

Biology of the snail-killing fly, Sepedon spangleri Beaver (Diptera: Sciomyzidae). I. Life history. Chandavimol Y, et al.

Southeast Asian J Trop Med Public Health
6(3):395-9, Sep 75

DRUG EFFECTS

[Experimental increase in lifespan due to the action of 2-ethyl-6-methyl-3-hydroxypyridine chlorhydrate] Emanuél' NM, et al. Doki Akad Nauk SSSR 226(4):961-3, 1 Feb 76 (Rus)

RADIATION EFFECTS

Proceedings: The effect of dose-rate on lifeshortening in Drosophila melanogaster. Davies RW, et al. Br J Radiol 48(576):1046, Dec 75

MASS CHEST X-RAY

[Students no longer a risk-group for pulmonary tuberculosis (author's transl)] Hoefer W. Oeff Gesundheitswes 38(1):15-22, Jan 76 (Ger) [Results of mass radiography in Lower Saxony (author's transl)] Klose G. Prax Pneumol 29(5):271-7, May 75 (Ger) [Survey on the status of tuberculosis in Japan in 1973

(2)] Kekkaku 50(2):79-89, 15 Feb 75
Primary lung cancer and possibilities of its early diagnosis by means of mass fluorography Kitaev VV, et al. Sov Med (11):46-50, Nov 75 (74 ref.)

MASS SCREENING

The Oslo study. Cardiovascular disease in middle-aged and young Oslo men. Leren P, et al.

Acta Med Scamd [Suppl] (588):1-38, 1975

Experience in mass Papanicolaou screening and cytologic observations of teen-age girls. Fields C, et

Experience al. Am J Obstet Gymecol 124(7):730-4, 1 Apr 76 Letter: Acid-fast smears in tuberculosis detection. Borchardt KA, et al. Ann Intern Med 84(3):344, Mar

Neonatal screening for haemoglobinopathy. Results in 7691 Manchester newborns. Evans DI, et al. Arch Dis Child 51(2):127-30, Feb 76

Screening for risks of cardiovascular disease in children. A preliminary report. Marktl W, et al. Br J Nutr 35(2):223-7, Mar 76 Radiation dosage to the breast in well-women screening surveys. Asbury DL, et al. Br J Radiol 48(578):043-7, Dec 75

48(576):963-7. Dec 75

Gonorrhoea screening programme. Najem GR. Br J Vener Dis 51(6):392-4, Dec 75

he yield from mass tuberculin testing of unvaccinated children and adolescents. van Geun HA, et al. Bull Int Union Tuberc 50(1):82-9, 1975 Preschool detection of asymptomatic bacteriuria: a public health program. Arbus GS, et al.

Can Med Assoc J 114(4):315-6, 318, 21 Feb 76 Editorial: Screening for asymptomatic bacteriuria in childhood. Gilder SS. Can Med Assoc J 114(4):288-9,

Long-term follow-up of a hypertension screening program. Silverberg DS. Can Med Assoc J 114(5):425-8, 6 Mar 76

Fluorometry of plasma amino nitrogen, with use of fluorescamine. Klein B, et al. Clin Chem 22(4):413-6, Apr 76

Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangemetik 30(4):273-86, 23 Dec 75

Genetics and the law. Selected recent bibliography. pp. 495-515.
In: Milumsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Genetic counseling-mass population screening for homozygotes and heterozygotes. A discussion. pp.

185-94. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

1975 The fetus and the newborn. A discussion. pp. 87-101.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

On the necessity of legislating morality for genetic decisions. pp. 411-9. Callahan D.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g Geneticophobia and the implications of screening for the XYY genotype in newborn infants. pp. 73-86. Hook EB.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975

Problems in genetic screening which confront the law.

pp. 133-8. Levy HL.
In: Milunsky A, Annas GJ, ed. Genetics and the
law. New York, Plenum Press, 1976. QZ 50 N28g

State supported mass genetic screening programs.

pp. 159-84. Reilly P. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

The liability of physicians and associated personnel malpractice in genetic screening. pp. 139-57. Waltz JR.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Safeguarding children at risk early screening in order to avoid less obvious handicaps or malfunctions. Albes ZM. Int J Soc Psychiatry 21(4):256-8, Winter

75
Positive screening spirometry and follow-up in a specified population. Stinson JM, et al.
J Natl Med Assoc 68(1):26-7, Jan 76
Mycobacteriosis: incidence in Jamaican basic school children. Williams B, et al. J Natl Med Assoc 68(1):39-41, 33, Jan 76

Editorial: Stress in cancer screening. J Pract Nurs

26(4):14, Apr 76
Assessment of the elderly in general practice. Barber
JH, et al. J R Coll Gen Pract 26(163):106-14, Feb 76 Industrial hypertension control program in a rural state. Walworth CC, et al. JAMA 235(14):1461-4, 5 Apr 76

The organisation of breast-cancer services. Bywaters JL, et al. Lancet 1(7964):849-51, 17 Apr 76

Letter: Who should be screened for cervical cancer? N Engl J Med 294(19):1064-5, 6 May 76 Neonatal screening for hyperlipidaemia. Ose L, et al. Postgrad Med J 51(8):88-92, 1975

Letter: Screening procedures and the early detection of breast cancers. Schwarz K. S Afr Med J 50(7):197,

14 Feb 76
[Effect of the Danish Heart Society's blood pressure campaign in 1975 from the general practice viewpoint] Backer P, et al. Ugeskr Laeger 138(8):495-9, 16 Feb 76 (Eng. Abstr.) (Dan) [An informative campaign concerning the significance of the blood pressure and 30,000 blood pressure measurements during Danish Heart Week in 1975]

Hansen AT, et al. Ugeskr Laeger 138(8):491-4, 16 Feb 76 (Eng. Abstr.) [Editorial: Hypertension screening-costs and profit] Harvald B. Ugeskr Laeger 138(8):489-90, 16 Feb 76

(Dan)

[Present trends in general-practice gynecological cancerology] Gétaz D. Rev Med Suisse Romande 95(10):771-5, Oct 75 [Occult blood in stool, A field trial in cancer screening

(author's transl)] Durst J, et al. Disch Med Wochenschr 101(12):440-3, 19 Mar 76 (Ger)

[Current status of acceleration in school children in Bavaria with demonstration of a new somatogramm] Kunze D, et al. Monatsschr Kinderheilkd

123(5):489-90, May 75 (Ger)
[Drug therapy and prevention of urinary tract infections in children. Clinical course and prognosis] Olbing H. Monatsschr Kinderheilkd 123(6):522-5, Jun

[Semi automatic urine screening test for mucopolysaccharidoses] Richter CH, et al. Monatsschr Kinderheilkd 123(5):463-5, May 75

[Screening test for the exclusion of growth-hormone deficiency] Stahnke N, et al. Monatsschr Kinderheilkd 123(5):335-7, May 75

[Chronic bronchitis and dust concentration at the place of work (author's transi)] Fruhmann G, et al. Munch Med Wochenschr 118(7):209-12, 13 Feb 76

(Ger) [The importance of urological mass screening of the population] Bors G, et al. Orv Hetil 117(8):469-70, 22 Feb 76 (Hun)

[Neonatal screening for cystic fibrosis] Giunta A. Minerva Pediatr 28(2):28-3, 28 Jan 76 (Ita) [Management of tuberculosis] Shimao T. Kekkaku 50(11):389-92, Dec 75 (Jpa) chool health survey in Nord-Trondelag] Steen

[A preschool health survey in Nord-Albasan 76]
J. Tidsskr Nor Laegeforen 96(1):1-6, 10 Jan 76

[Improving the effectiveness of preventive examinations for early detection of stomach cancer] Sergeev SI, et al. Sov Med (11):130-4, Nov 75 (Rus)

[Determination of psychomotor development in the child and screening] Cuturić N. Nar Zdrav

30(11-12):277-83, Nov-Dec 74 (Ser) [Screening programs for breast and cervix cancer in the northern states of Mexico] Zalce H, et al. Salud Publica Mex 17(6):803-11, Nov-Dec 75 (Spa)

Saind Publica Mex 17(6):303-11, Nov-Dec 75 (Spa)
[Epidemiologic, preventive medical cell has key
position in concentration on health care]
Nord Med 91(2):56-7, Feb 76
[School health care as a part of public health care in
Finland] Helve A. Nord Med 91(3):35-7, Mar 76

[Mass screening of tuberculosis] Aoki M. Kekkaku 50(11):382-4, Dec 75 (Jon)

MANPOWER

Survey of industrial noise in Port Elizabeth. Lane JL. S Afr Med J 50(6):186-8, 7 Feb 76

Some methodological problems in assessment of chronic respiratory diseases prevalence. Leowski J, et al. Bronches 24(6):322-7, Nov-Dec 74

[Methodology of surveys of chronic bronchitis] Chrétien J, et al. Bronches 25(2):116-35, Mar-Apr 75

[Value of measurement of peak flow (peak expiratory flow rate Vmx50) in epidemiological surveys in chronic bronchitis] Dutu S, et al. Bronches 25(2):148-51, Mar-Apr 75 (Fre) [Value of cytologic examination of secretions in the diagnosis of chronic bronchitis. Preliminary

considerations on mass screening] Gammarrota V, et al. Bronches 24(6):338-40, Nov-Dec 74 (Fre) [Survey methods of chronic bronchitis in Yugoslavia] Goldman S, et al. Bronches 25(2):136-47, Mar-Apr 75 (Fre)

[Methodology of surveys of chronic bronchitis] Monturiol JM, et al. Bronches 25(2):99-115, Mar-Apr

75 (Fre) [Methodology of a survey on chronic bronchial-lung diseases and their detection in industrial areas of the Toulouse-Midi-Pyrenees region (France)] Rouch Y, et al. Bronches 24(6):328-37, Nov-Dec 74 (Fre)

[The hemoccult test in the screening for colonic carcinoma] Deyhle P, et al. Schweiz Med Wochenschr 106(9):297, 28 Feb 76

MATERNAL HEALTH SERVICES

An evaluation of selected federal categorical health programs for the poor. Komaroff AL, et al. Am J Public Health 66(3):255-61, Mar 76

Shaping a new future. Ratsoy B. Can Nurse 72(3):40-1,

Individual/family characteristics of maternity clinics. Valente CM, et al. Health Educ 7(2):32-3, Mar-Apr

Editorial: Born in Britain 1970. Lancet 1(7962):729-30,

3 Apr 76
Editorial: Beginning a new magazine. Bishop BE.
MCN 1(1):5, Jan-Feb 76

Approaches to caring for the American Indian maternity patient. Farris LS. MCN 1(2):80-7, Mar-Apr 76 Mar-Apr 76 Stop and think... what are we doing? Rubin R.

MCN 1(3):146-51, May-Jun 76
Parentcraft education in Holland, Germany, and
Finland. Magill Guerden JH. Nurs Mirror 142(6):63-4,

Inequality of health care. Salmond GC. NZ Nurs J 69(1):23-9, Jan 76 A study of current infant feeding practices in rural North Malaysia as a basis for determining needs in nutrition education. Pathmanathan I.

Southeast Asian J Trop Med Public Health 6(3):402-6, Sep 75 [Prenatal clinics should keep in contact with the

family during pregnancy] Nupponen R. Katilolehti 81(2):51-7, Feb 76 (Fin)

[Papua New Guinea as seen by a gynecologist] Saloheimo AM. Katilolehti 81(2):66-9, Feb 76 (Fin) [Certain features of maternity care in England and Wales] Valvanne L. Katilolehti 81(3):104-10, Mar 76

[Visit with practicing midwives. 9. Ms. Hisako Kato and Yuriko Narita, organizers of a maternal and child health center at Itabashi, Tokyo] Fujiwara M. Jpn J Midwife 29(12):658-60, Dec 75 (Jpn)

The concept of the special obstetrical unit for healthy patients at the Japan Red Cross Hospital. An interview with the Chief of the unit, Dr Takashi Kobayashi] Maehara S, et al. Jpn J Midwife 30(1):6-14. Jan 76 (Jpn)

[Progress in medical sciences in last five years (author's transl)] Grenda J. Przegl Lek 33(2):277-9,

[Importance of a unified medical doctrine in the improvement of woman's health care in Bosnia and Hercegovina] Simić S, et al. Med Arh 29(5):377-83,

Sep-Uct 15 [Social-medicine aspects of gynecological care in Yugoslavia] Ferencević S. Nar Zdrav 30(11-12):265-8, Nov-Dec 74 (Ser) [Accomplishments of the health care for mother and

Accomplishments of the health care for mother and child in the autonomic interest societies of health and health insurance] Marković T. Nar Zdrav 30(11-12):268-70, Nov-Dec 74
Ideology and health care. Some reflections after study trips to the Soviet Union and China] Sundström-Feigenberg K. Lakartidningen 73(11):973-6, 10 Mar 76
(Swe)

STANDARDS

Quality assurance review in nursing. Lang NM. MCN 1(2):75-9, Mar-Apr 76 [Editorial: Regulations for the work of antenatal clinics are urgently wanted] Katilolehti 81(3):97,

TITLIZATION

An evaluation of selected federal categorical health programs for the poor. Komaroff AL, et al. Am J Public Health 66(3):255-61, Mar 76

Individual/family characteristics of maternity clinics. Valente CM, et al. Health Educ 7(2):32-3, Mar-Apr

MATERNAL MORTALITY

Second trimester abortion. A symposium by correspondence. Zuspan FP, et al. J Reprod Med 16(2):47-64, Feb 76

Thermal injury during pregnancy. Taylor JW, et al. Obstet Gymecol 47(4):434-8, Apr 76
[Maternal mortality in sectio caesarea] Pekhlivanov K. Akush Ginekol (Sofia) 14(3):182-5, 1975 (Bul) [Obstetrics results without an intensive-care delivery room] Rockenschaub A. Gynaekol Eundsch

[Modern results and old-established methods in obstetries (author's transi)] Rockenschaub A. Wien Klin Wochenschr 87(20):696-9, 31 Oct 75

(Ger) [The problem of international comparability of statistical data with special reference to maternal mortality] Rothe J, et al. Z Aersti Fortbild (Jena) 29(6):317-21, 15 Mar 75 (Ger)
[Maternal mortality. (1)] Jpn J Midwife 30(1):80, Jan

MEDICAL RECORDS

The problem orientated medical record. Implications

The problem orientated medical record. Implications for medical education and clinical care. McIntyre N. Acta Clin Belg 30(5):343-8, 1975
Problems of implementation of the problem orientated medical record. Rendail M. Acta Clin Belg 30(5):369-74, 1975
A clinical experiment with the problem oriented medical record. van Egmond J. Acta Clin Belg 30(5):349-55, 1975

30(5):349-55, 1975
Editorial: Patient identification and patient
confidentiality. Newell FW. Am J Ophthalmol
81(3):363-4, Mar 76
The use of problem-oriented medical records in
community mental health centers. Vickar GM, et al.
Am J Psychiatry 133(3):340-1, Mar 76

External peer review of skilled nursing care in Minnesota. Miller WR, et al. Am J Public Health 66(3):278-83. Mar 76

pe(3):278-03, MAR 76
Health care and disease prevention through genetic counseling: a regional approach. Riccardi VM.
Am J Public Health 66(3):268-72, Mar 76
The right to know: giving the patient his medical record. Golodetz A, et al. Arch Phys Med Rehabil 57(2):78-81, Feb 76

System-structured management of acutely ill surgical

patients. Katz NM, et al. Arch Surg 111(3):235-8, Mar 76 Randomised controlled trial of computer-held medical

Randomised controlled trial of computer-held medical records in hypertensive patients. Bulpitt CJ, et al. Br Med J 1(6011):677-9, 20 Mar 76
Confidentiality of medical reports. FitzGerald DN. Br Med J 1(6008):525-6, 28 Feb 76
Information systems. Part VII: problem-oriented medical records for family practice. Brandejs JF, et al. Cam Med Assoc J 114(4):371, 374, 384, 21 Feb 76
Information systems.Part VI: what the computer can do for the primary care physician. Brandejs JF, et al. Cam Med Assoc J 114(2):170-1, 24 Jan 76
Information systems. Part V: what the users think. Brandejs JF, et al. Cam Med Assoc J 114(1):88, 76, 10 Jan 76

10 Jan 76

Statistical problems in detecting the late consequences of therapy. Finney DJ. Cancer 37(2 Suppl):1226-36, Feb 76
Quality of medical care: a factor analysis approach

using medical records. Hopkins CE, et al. Health Serv Res 10(2):199-208, Summer 75 Accuracy of a health interview survey in measuring chronic illness prevalence. Moore JR Jr.

Health Serv Res 10(2):162-7, Summer 37.

Health Serv Res 10(2):162-7, Summer 37.

Demographic characteristics of groups classified by patterns of multiple drug abuse: a 1969-1971 sample. Curtis B, et al. Inst J Addiet 11(1):161-73, 1976 Editorial: Computers in ophthalmology. Safir A. Invest Ophthalmol 15(3):163-8, Mar 76

Gallbladder disease(-)I. Assessment of validity and reliability of data derived from a questionnaire. A study of 62,739 weight-conscious women. Bernstein RA, et al. J Chronic Dis 29(1):51-8, Jan 76

Letter: Ambulatory care medical records. Froom J. JAMA 235(19):2080, 10 May 76
Medical records practices. Kiriga JH. Kenya Nurs J

Medical records practices. Airga sh. Acana 4(2):43-5, Dec 75
Professional liability w doctors of medicine. Ficarra
BJ. Leg Med Annu :117-49, 1975
Medicolegal implications of medical records. Hirsh
HL. Leg Med Annu :171-88, 1975 (100 ref.)
Medication errors in hospitals. Spink J.

Leg Med Annu :220-46, 1975 automation of a patient medical profile from insurance claims data: a possible first step in automating ambulatory medical records on a national scale. Mesel E, et al. Milbank Mem Fund Q 54(1):29-45, Winter 76

54(1):39-49, Winter 76
Letter: Ethicists: advisers or reformers? Gabrieli ER.
N Engl J Med 294(20):1133-4, 13 May 76
An introduction of management information systems in community health agencies. Levine E.
NLN Publ (21-1593):1-11, 1975
Management of the child with cancer on an outpatient

basis. Wollnik L. Nurs Clin North Am 11(1):33-48.

Drug administration. 2. The contribution of the computer. Crooks J. Nurs Mirror 142(14):55-7, 1 Apr 75

A new look at back-injury prevention. Hipp LL. Occup Health Saf 45(1):16-8, Jan-Feb 76 Coping with records, telephone problems in medical office. Beck LC, et al. Pa Med 79(2):44-6, Feb 76

Editorial: Over-concern can equal hysteria--thyroid cancer. Tristan TA. Pa Med 79(2):49-51, Feb 76 Gell

cancer. Tristan TA. Pa Med 79(2):49-51, Feb 76 Gell G, et al. Badiology 119(1):105-9. Apr 76
A method for processing the clinical documentation in prospective candidates of surgical treatment of ischaemic heart disease. Kocandrle V, et al. Rev Czech Med 22(1):3-9, 1976
[Working systems used in the center file of the National Health Institutes] Frañková M.
Zdrav Prac 25(12):729-33, Dec 75
[Czeo]
[Documentation at the resuscitation unit] Vernerová J. Zdrav Prac 25(10):85-9, Oct 75
[Computer-oriented orthopedic record] Fabry F. E.

J. Zarav Frac 25(10):35-9, Oct 7, (Cze)
[Computer-oriented orthopedic record] Fabry F. et al. Acta Clin Belg 30(5):377-80, 1975
[Computerized record of the cancer patient. Liege program] Minet P. Acta Clin Belg 30(5):375-8, 1975

[Some problems of the problem oriented medical

record. Report on an experiment] Roger FH.

Acta Clin Belg 30(5):356-68, 1975

[A contribution for recording data in strabismus (author's transl)] Schäfer WD, et al.

Albrecht von Graefes Arch Klin Ophthalmol 196(3):201-5. 3 Mar. 76 Albrecht von Graefe 198(3):201-5, 3 Mar 76

198(3):201-5, 3 Mar 76 (Ger)
[Data storage and programmed physician's letter in the nuclear medicine clinic] Deckart H, et al.
Radiobiol Radiother (Berl) 16(6):779-85, 1975 (Eng. Abstr.)

Abstr.)
[Documentation in the hospital-methods and types of system (author's transl)] Heite HJ.
Virchows Arch [Pathol Anat] 118(8):235-42, 20 Feb

(Ger) (Ultrasound in obstetrics. Marking sheets, documentation, programming of summative data. Translation of code into full text (author's transl) Voigt U, et al. Z Geburtshifte Perinatol 179(6):450-62,

Dec 75 (Eng. Abstr.) (Ger) [Surical synovectomy: a critical analysis of results] Gschwend N, et al. Z Rheumatol 35(1-2):32-66, [Evaluation of the results of clinical-chemical studies by computer] Dophosfor T

by computer] Donhoffer H, et al. Orv Hetil 117(8):452-7, 22 Feb 76 (Hun)

[Establishment of a model of an individual health an risk record in an artificial abrasive grinding-stone factory] Bai E, et al. Med Lav 66(5):398-904, Sep-Oct [Proposed questionnaire and health record for

responsed questionnaire and measth record for surveys in the factories of Trieste | Blava PM, et al. Med Law 66(5):453-5, Sep-Oct 75 (Ita) Health and sanitary documentation of work contracts | Casula D. Med Law 66(5):383-96, Sep-Oct Health

Experiences with the application of the Pirelli Industries agreement on the work environment] Locati G, et al. Med Lav 66(5):465-70, Sep-Oct 75

(Ita) [Bronchopneumopathies caused by plant dusts]
Maugeri S, et al. Med Lav 66(5):488-524, Sep-Oct 75

(Ha) [Hygienic and sanitary documentation in the State Railroad Service] Melino C, et al. Med Lay 66(5):450-2, Sep-Oct 75 (Ita)

66(5):450-2, Sep-Oct 75 (Ita)
[Contents of the Pirelli Industries agreement concerning the work environment] Sassi C.
Med Lav 66(5):471-5, Sep-Oct 75 (Ita)

[Applicability of medical information codes medium-sized general hospitals] Ehara N, et al. Jpn J Med Electron 13(6):362-3, Dec 75 Analysis of various factors related to capability of a medical record processing system] Ehara N.
Jpn J Med Electron 13(6):350-5, Dec 75

Jpn J Med Electron 13(6):350-5, Dec 75 (Jpn) Correct use of resources in health services] Bakketeig L, et al. Sykepleien 63(6/7):331-4, 5 Apr [Letter: Diagnosis registration in practice] Jacobs CD. Tidsskr Nor Laegeforen 96(6):389-90, 28 Feb 76

Letter: Medical Information bureau, Kelly M. JAMA 235(18):1964-5, 3 May 76
[Problem oriented medical record] Lobo LC.

Rev Hosp Clin Fac Med Sao Paulo 31(1):67-72, Jan-Feb 76 (Por) [Problem oriented medical record (PPO): important

step for the razionalization of medical information] Rodrigues RJ, et al. Rev Hosp Clin Fac Med Sao Paulo 31(1):73-84, Jan-Feb 76 (Por) (Por)

[The registration room at the polyclinic] Kudinov NS. Med Sestra 35(1):44-5, Jan 76 (Rus)
[Examination of the proposal on solutions using standard methodological principles and statistical standards and proposal on regulations concerning the time of keeping records] Pirc B. Nar Zdrav 30(11-12):302-4, Nov-Dec 74 (Ser)

The office record: secret to the successful management of open angle glaucoma. Ciccarelli EC. Eye Ear Nose Throat Mon 55(4):138-44, Apr 76
The accuracy of recording patient problems in family practice. Bentsen BG. J Med Educ 51(4):311-6, Apr 76

76
Medical records, medical audit, and community hospitals. Kirk C, et al. J R Coll Gen Pract 26(163):143-6, Feb 76
[Interpretation of a standardized supplemental document to the case record of hospitalized cases of appendicitis] Kiehl H, et al.
Z Aerxtl Fortbild (Jena) 29(6):308-17, 15 Mar 75

problem of international comparability of statistical data with special reference to maternal mortality] Rothe J, et al. Z Aerzti Fortbild (Jena) 29(8):317-21, 15 Mar 75 (Ger)

(Ger)

MENTAL HEALTH

Positive mental health, Western society and the family. Wertheim ES. Int J Soc Psychiatry 21(4):247-55, Winter 75
[Hygiene as a task for the nursing staff] Gundermann

KO. Disch Krankenpflegez 29(1):5-9, Jan 76 (Ger) [Importance of mental health care in elementary

schools—a viewpoint of a school nurse] Ohashi I.

Jpm J Nurs Art 22(2):79-85, Jan 76 (Jpm)
[Mental health in the light of preventive organized
psychiatry] Mustafić JH, et al. Med Arh 29(5):419-21,
Sep-Oct 75 (Ser)

MENTAL HEALTH SERVICES

College mental health consultation: A case study. Schwartz AJ, et al. J Am Coll Health Assoc 24(3):163-6, Feb 76

valuation of the initial interview in a walk-in clinic. The patient's perspective on a "customer approach". Eisenthal S, et al. J Nerv Ment Dis 162(3):169-76, Mar

What the schools can do to promote mental health. Taintor ZC. J Sch Health 46(2):36-90, Feb 76 The role of the psychiatric hospital. Magu JG. Kenya Nurs J 4(2):41-2, 45, Dec 75

menya Nurs J 4(2):41-2, 45, Dec 75
[Problems of gerontopsychiatry] Prokûpek J.
Cesk Psychiatr 71(5):343-6, Oct 75
[Sectoring of psychiatric care] Schröck RA.
Disch Erankenpflegez 29(1):30, Jan 76
[The psychiatric emergency due to acute intoxication and withdrawal syndrome] Busch H. Ther Ggw 114(10):1804-30, Oct 75
[Mental health care in universities] Ognus Schröder

[Mental health care in universities] Ogawa S.

Jpn J Nurs Art 22(2):69-78, Jan 76 (Jpm) [Implementation of mental health care in industry and business—with special reference to a counseling center at a bank] Yamamoto K. Jpn J Nurs Art

22(2):88-94, Jan 76 (Jpm) [What can health services and health nurses do for children with congenital mental handicap Lokeland M. Sykepleien 63(6/7):336-8, 5 Apr 75 handicaps?

[Progress in medical sciences in last five years

(author's transl)] Grenda J. Przegl Lek 33(2):277-9, [Mental health in the light of preventive organized psychiatry] Mustafić JH, et al. Med Arh 29(5):419-21, Sep-Oct 75

The paramedical professional, Jordan HW. J Tenn Med Assoc 69(3):202, Mar 76 Nursing care not needed? RANF Rev 7(2):2, Feb 76 [Future and problems of mental health care in Hokkaido-training of the personnel] Kuroda T. Jpn J Nurs Art 22(2):51-9, Jan 76 (J)

UTILIZATION

Problems of mental illness among Makerere University students with special reference to the period 1970-1973. Cox JL, et al. East Afr Med J 52(11):615-8, Nov 75

MODELS, BIOLOGICAL

Epstein-Barr virus-malaria interaction models for Burkitt's lymphoma: implications for preventive trials. Morrow RH, et al. Cancer Res 36(2 pt 2):667-9,

Strategy of cholera control. pp. 147-55. Cvjetanovic

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

opulation subdivision and selection migration interaction. pp. 617-57. Karlin S. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 Population

PR31 1975

Muellerian mimicry: classical 'beanbag' evolution and the role of ecological islands in adaptive race formation. pp. 185-218. Turner JR. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455

P831 1975. Why shouldn't we have a eugenic policy? pp. 421-30.

Lappé M. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Multi-pro s biological treatment model. Christen

DR, et al. J Water Pollut Control Fed 47(11):2652-64, Application of kinetic models to the control of

activated sludge processes. Keyes TW, et al.

J Water Pollut Control Fed 47(11):2574-85, Nov 75 Dynamics of nitrification in the activated sludge process. Poduska RA, et al.

J Water Pollut Control Fed 47(11):2509.410 Nov. 75

process. FOUUSEA RA, et al.

J Water Pollut Control Fed 47(11):2599-619, Nov 75

A model of substrate utilization by bacterial films.

Williamson K, et al. J Water Pollut Control Fed
48(1):3-24, Jan 76

Study design for a hepatitis B vaccine trial. Lustbader ED, et al. Proc Natl Acad Sci USA 73(3):955-9, Mar

erspectives in stochastic models of hu reproduction: a review and analysis. Mode CJ. or Popul Biol 8(3):247-91, Dec 75 (93 ref.)

MODELS. THEORETICAL

A plan for implementation of the standards of nursing practice. A report of the Congress for Nursing Practice of the American Nurses' Association. ANA Publ (NP-51):1-vtl, 1-46, 1975

regression model analysis of longitudinal dental caries data. Ringelberg ML, et al.

carries data. Ringelberg ML, et al.

Community Dent Oral Epidemiol 4(2):70-6, Mar 76

Constructing fertility tables for Soviet populations.

Mazur DP. Demography 13(1):19-35, Feb 76

Mortality associated with the control of fertility.

Tietze C, et al. Fam Plann Perspect 8(1):6-14,

Jan-Feb 76

Inservice training for elementary school health education. Olsen LK, et al. Health Educ 7(2):27-9, Mar-Apr 76

mar-Apr 76
Development of the index of medical underservice.
Health Serv Res 10(2):168-80, Summer 75
Team care and chronic illness: a framework for
teaching comprehensive health care. pp. 45-81. Kaiz

In: Clark DW, Williams TF, ed. Teaching of chronic illness and aging. Bethesda, NIH, 1976. W1 FO116 v.2 1973.

Policy planning for the mid-level health worker: roncy planning for the interest heath worker, economic potentials and barriers to change. Golladay FL, et al. Inquiry 13(1):80-9, Mar 76
Foundations of health education. Galli N.
J Sch Health 46(3):158-65, Mar 76

A quality of patient care project. Dunham GW. Superv Nurse 7(4):34-8, Apr 76

MORRIDITY

Long-term survival of elderly patients after

pacemaker implatation. Amikam S, et al. Am Heart J 91(4):445-9, Apr 76

Life dissatisfactions, job dissatisfaction and illness of married men over time. Gersten JC, et al.

Am J Epidemiol 103(3):333-41, Mar 76
External peer review of skilled nursing care in
Minnesota. Miller WR, et al. Am J Public Health 66(3):278-83, Mar 76
Priorities in biomedical research. Indices of burden.

Black DAK, et al. Br J Prev Soc Med 29(4):222-7,

Regional variations in the development of illness in Finland. Harni A. Br J Prev Soc Med 29(4):249-57, Dec 75

Letter: Psychiatry and the concept of disease. Skultans V, et al. Br J Psychiatry 128:206-7, Feb 76 Utilization of health services in Western Canada: basic Canadian data from the World Health Organization/International Collaborative Study of

Medical Care Utilization. Matthews VI., et al. Can Med Assoc J 114(4):309-12, 21 Feb 76
The reliability of maternal recall, Mother's remembrance of their infant's health and illness. Hoekelman RA, et al. Clin Pediatr (Phila) 15(3):261-5, Mar 76

18(3):261-3, Mar 76
Psychiatric service planning: beds in perspective.
Fryers T. Compr Psychiatry 17(2):361-8, Mar-Apr 76
Genetic investigations of atypical psychoses. I.
Morbidity in parents and siblings. McCabe MS, et al. Compr Psychiatry 17(2):347-52, Mar-Apr 76
Prenatal antecedents of child health, development, and behavior. An emiddinal prepart of

and behavior. An epidemiological report of incidence and association. Stott DH, et al.

3 Am Acad Child Psychiatry 15(1):161-91, Winter 76

Realtionship among indicators of morbidity: cross national comparisons. Kalimo E, et al. J Chronic Dis 29(1):1-14, Jan 76 (37 ref.)

The clinical trial as a means for organizational change: report of a case study. Lewis CE, et al. Med Care 14(2):137-45, Feb 76 The effect of prepaid group practice on physicians'

utilization behavior. Pineault R. Med Care 14(2):121-36, Feb 76

Editorial: Community needs of paediatrics in Australia. Med J Aust 2(23):851-2, 6 Dec 75 A controlled trial of multiphasic screening. Olsen DM,

a controlled trial of multiphasic screening. Olsen DM, et al. N Engl J Med 294(17):225-30, 22 Apr 76

Health issues of today perspectives for tomorrow. Walsh ME. NLN Publ (14-1613):1-12, 1976

The medical aspect of high-rise and high-density living. Phoon WO. Nurs J Singapore 15(2):69-75, Nov

lesson from Canada, Watkin B. Nurs Mirror

142(10):42, 4 Mar 76
Health and social services and minority ethnic groups.
Coombe V. R Soc Health J 96(1):34-8, Feb 76
Inpatient utilization of sort-stay hospitals by diagnosis; United States-1972. Molen M.

vital Health Stat Series 13(20):1-66, Nov 75
Health statistics on children of school age, Jeanneret
O, et al. WHO Chron 30(3):101-7, Mar 76 [Letter: Statistics of drugs (dose statistics), use of drugs and morbidity] Baksaas-Aasen I, et al. Ugeskr Laeger 138(11):698-700, 8 Mar 76 (Dan)

[Letter: Utilization of psychopharmaceuticals, psychiatric and general morbidity] Jensen JB, et al. Ugeskr Laeger 138 (11):697-8, 8 Mar 76 (Dan)
[Determination of morbidity during pregnancy using prepartal-prenatal documentation] Lorenz R, et al. Z Aerztl Fortbild (Jena) 69(17):921-5, 1 Sep 75

(Ger) [Nurse's observation on life and health problems in Tanzania. 1] Takagi M. Jpn J Nurs Art 22(3):158-66, (Jpn)

Feb 76
[Nurse's observations on the life style and health problems in Tanzania. 2] Takagi M.

Jpn J Nurs Art 22(4):163-6, Mar 76
[Jpn] Morbidity and temporary loss of work capacity in workers in the knit-wear industry] Marinkova GS.

Sov Zdravookhr (6):28-32, 1975
[Evaluation of the statistical significance of a difference in general morbidity indices] Lashkov KV, et al. Voen Med Zh (11):17-21, Nov 75
[Complex assessment of the health of servicemen by

[Complex assessment of the health of servicemen by a method of ranging] Sorokin AG, et al.

Voen Med Zh (1):61-3. Jan 76 (Rus) Voes Med Zh (1):61-3, Jan 76
[Peculiarities of the morbidity of the population in the Far North (for example, lakutsk)] Iag'ia NS.
Zdravookhr Ross Fed (2):25-9, Feb 76
[Rush]
[Health care and health status of children and adolescents in Bosnia and Hercegovina] Milenković
V Med Arb 29(5):288.51 Sep.Oct 75

V. Med Arh 29(5):385-91, Sep-Oct 75 (Ser)

MORTALITY

Long-term survival of elderly patients after pacemaker implatation. Amikam S, et al. Am Heart J 91(4):445-9, Apr 76

Mortality among rubber workers. II. Other employees. Monson RR, et al. Am J Epidemiol 103(3):297-303,

Mortality among rubber workers. I. White male union employees in Akrob, Ohio. Monson RR, et al.

Am J Epidemiol 103(3):284-96, Mar 76 Recent trends in violent deaths among young adults in the United States. Weiss NS. Am J Epidemiol 103(4):416-22, Apr 76 Priorities in biomedical research, Indices of burden.

Black DAK, et al. Br J Prev Soc Med 29(4):222-7, Dec 75

Letter: The concept of disease, Richer JM.
Br J Psychiatry 128:311-2, Mar 76
Mortality of bereavement. Ward AW. Br Med J
1(6011):700-2, 20 Mar 76 The fall in household size and the rise of the primary

ndt ram in nousenoid size and the rise of the primary individual in the United States. Kobrin FE. Demography 13(1):127-38, Feb 76 (Eng. Abstr.) Mortality associated with the control of fertility. Tletze C, et al. Fam Plann Perspect 8(1):6-14, Jan-Feb 76

Jan-Feb 76
Implications for consumers and clinicians. Tietze C, et al. Fam Plann Perspect 8(1):14-5, Jan-Feb 76
Symbiotic relationship of high fertility, high childhood mortality and socio-economic status in an urban Peruvian population. Frisancho AR, et al.

Hum Biol 48(1):101-11, Feb 76
Fertility and other demographic aspects of the Canadian Eskimo communities of Igloolik and Hall Beach. McAlpine PJ, et al. Hum Biol 48(1):114-38,

Feb 76 Effects of consanguineous marriage and inbreeding Effects of consanguineous marriage and inbreeding on couple fertility and offspring mortality in rural Sri Lanka. Reid RM. Hum Biol 48(1):139-46, Feb 76 Mortality and industrial employment. I. Mortality during 1965-72 among those employed in 1965 and covered by social security -- preliminary report. Goldsmith JR, et al. J Occup Med 18(3):161-4, Mar

Standardized mortality ratios and the "healthy worker effect": Scratching beneath the surface. McMichael AJ. J Occup Med 18(3):165-8, Mar 76 Seasonal variations of daily mortality in Tokyo City.

Toyama T, et al. Keio J Med 24(3):253-60, Jul 75 Survival, hospitalization charges and follow-up results in critically ill patients. Cullen DJ, et al.

N Engl J Med 294(18):982-7, 29 Apr A spatial approach to insect population dynamics. A spatial approach to meet population dynamics. Freeman BE. Nature 260(5548):240-1, 18 Mar 76 High mortality in North Carolina. Surles KB, et al. NC Med J 37(3):135-40, Mar 76 Health statistics on children of school age. Jeanneret

O, et al. WHO Chron 30(3):101-7, Mar 76
[Statistical study on mortality due to accidents in
Talwan] Chang PY, et al. J Formosan Med Assoc 74(11):708-17, Nov 75 (Chi)
[Daily variation of number of deaths and meterological

conditions (observations in summer and in winter). Nagata H, et al. Jpn J Hyg 30(4):490-6, Oct 75 (Jpn)

[Methods of measuring economic effectiveness in public health and some results of their use in the USSR] Roftman MP. Sov Zdravockhr (6):8-13, 1975

Structure of multiple causes of death among adult [Structure or multiple causes or death among adult population in the city of Frunze] Saliev NS, et al. Zdravookhr Kirg (3):9-12, May-Jun 75 (Rus) [Deaths through traffic accidents. Epidemiologic study of the trend in the Federal District during 1974] Jiménez Navarro R. Salud Publica Mex 17(6):777-92, Nov-Dec 75

MOSQUITO CONTROL

Vector control of filariasis in the Solomon Islands. Webber RH. Southeast Asian J Trop Med Public Health 6(3):430-4, Sep 75

6(3):430-4, sep 75 [Repellent compound benphthalate on the basis of N-benzoylpiperidine for protection against mosquitoes] Potapov AA, et al. Med Paraxitol (Mosk) 44(5):586-90, Sep-Oct 75 (Eng.

Abstr.)

MULTIPHASIC SCREENING

Lung function and risk of myocardial infarction and sudden cardiac death. Friedman GD, et al. N Engl J Med 294(20):1071-5, 13 May 76

R Engl J Med 294(20):1071-3, 15 may 76
A controlled trial of multiphasic screening. Olsen DM, et al. N Engl J Med 294(17):925-30, 22 Apr 76
[Incidence of abnormal values in biochemical screening] Mohelský V. Cas Lek Cesk 115(2-3):48-51, 23 Jan 76

[Automated multiphasic health testing (A.M.H.T.) in U.S.A. (author's transl)] Dubois G. Rev Epidemiol Med Soc Sante Publique 23(6):383-90 [AMHTS, automated multiphasic health testing and services] Iwatsuka T, et al. Jpn J Med Electron 13(3):123-32, 30 Jun 75 (Jpn)

[Analysis of traffic at AMHTS (automated multiphasic health testing and services) centers] Ueno H.
Jpn J Med Electron 13(3):148-53, 30 Jun 75 (Jpn)

NUTRITION

Editorial: American medicine and world health 1976. Knowles JH. Ann Intern Med 84(4):483-5, Apr 76 Biodegradation of nitrilotriacetic acid and NTA-metal ion complexes: (the chemo-biological life cycle of a detergent builder). pp. 473-96. Warren CB. In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (50 ref.)

vitamin and mineral requirements in adolescence pp. 127-36. Hodges RE. In: McKigney JI. Munro HN. ed. Nutrie

In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.

Press, 1976. WS 115 N974 1973.

roblems of nutritional evaluation of the adolescent.
pp. 147-69. McGanity WJ.

In: McKigney JI, Munro HN, ed. Nutrient
requirements in adolescence. Cambridge, Mass., MIT
Press, 1976. WS 115 N974 1973.

PAG guideline for preclinical testing of novel sources of protein. pp. 629-54. In: Tannenbaum SR, Wang DI, ed. Single-cell protein II. Cambridge, Mass., MIT Press, 1975. QU

protein II. Ca 55 S617 1973.

[Questioning of diabetic patients on their knowledge of nutrition and dietetics as well as on their smoking habits] Wagner K, et al. Infusionstherapie 3(1):39-43,

Comments on the division of labor in occupations concerned with food. Mead M. J Am Diet Assoc 68(4):321-5, Apr 76
Progress toward a national food policy-its implications. Schlossberg K. J Am Diet Assoc 68(4):280, A. 726

implications. Schlossberg K. J Am Diet Assoc 68(4):328-9, Apr 76 Concepts of cost effectiveness: accountability for nutrition, productivity. Spears MC. J Am Diet Assoc 68(4):341-4, Apr 76 [Prenatal care] Amyot G. Union Med Can 104(10):1514-7, Oct 75 (Eng. Abstr.) (Fre) [Dental health through fluorides] Naujoks R.

Schwest Rev 14(1):14-6, 15 Jan 76 (Ger)
[Symptoms, diagnosis and the physician's initiative]
Sundermann A. Z. Aersti Fortbild (Jena)

69(8):436-40, 15 Apr 75 (Ger) [Role of various factors in determination of mono- and

dizygotic twinning in man] Lil'in ET, et al. Genetika 11(9):151-9, 1975 (Eng. Abstr.)

NUTRITION SURVEYS

Sahel nutrition survey, 1974. Kloth TI, et al. Am J Epidemiol 103(4):383-90, Apr 76 Problems in the nutritional assessment of black individuals. Garn SM, et al. Am J Public Health 66(3):262-7, Mar 76

Vitamin and mineral requirements in adolescence.

Vitamin and mineral requirements in adolescence.
pp. 127-36. Hodges RE.
In: McKigney JI, Munro HN, ed. Nutrient
requirements in adolescence. Cambridge, Mass., MIT
Press, 1976. We 115 N974 1973.
Problems of nutritional evaluation of the adolescent.
pp. 147-69. McGanity WJ.
In: McKigney JI, Munro HN, ed. Nutrient
requirements in adolescence. Cambridge, Mass., MIT
Press, 1976. We 115 N974 1973.
Assessment of nutritional staus in the lower Mekong
Rasin Mirascana P. I Med Serve That 59(2):214. Feb

Basin. Migasena P. J Med Assoc Thai 59(2):71-4, Feb

[Survey on sait intake in the area under the jurisdiction of the Matsue Public Health Clinic, Shimane Pref. (1). Study on salt intake based on the salt concentration of bean paste soup and pickles and nutrition survey! Kameya R, et al.

Jpn J Public Health Nurse 32(2):128-36, Feb 76

[Review of the calory and protein content of the diets of low socioeconomic levels in Central America. Is there a protein problem?] Valverde V, et al. Arch Latinoam Nutr 25(4):327-49, Dec 75 (Spa) [Family dietetic consumption in Ahuatepec, Morelos, Mexico] Hansen RR, et al. Salud Publica Mex 17(6):813-20, Nov-Dec 75 (Spa)

OCCUPATIONAL DISEASES

Do not move the "body". Stanczak CK.
Occup Health Nurs (NY) 24(3):25-6, Mar 76
[Silicosis, chronic bronchitis and smoking habits]
Joder P, et al. Schweiz Med Wochenschr
106(8):239-44, 21 Feb 76 (Eng. Abstr.) (Ger)

CHEMICALLY INDUCED

Community health symposium. Part III: occupational disease and urban enviornment. Woods D. Can Med Assoc J 114(2):162-3, 24 Jan 76 Chloromethyl ethers, eigarettes, cough and cancer. Weiss W. J Occup Med 18(3):194-9, Mar 76

[The health check-up in industrial medicine] Pozzi G.

Med Lay 66(5):483-7, Sep-Oct 75

[Bronchopneumopathies caused by plant dusts] Maugeri S, et al. Med Lav 66(5):488-524, Sep-Oct 75 (146 ref.)

[Editorial: Smoking or working environment-which can we control easiest?] Englund A.

Lakartidningen 73(11):946-7, 10 Mar 76 (Swe)

[Problems of radiation safety in work with tritiated phosphors] Zhuravlev VF, et al. Gig Sanit (7):88-93, Jul 75 (Rus)

MORTALITY

Mortality among rubber workers. II. Other employee Monson RR, et al. Am J Epidemiol 103(3):297-303,

Mortality among rubber workers, I. White male union employees in Akrob, Ohio. Monson RR, et al. Am J Epidemiol 103(3):284-96, Mar 76

A critique of the standardized mortality ratio. Gaffey WR. J Occup Med 18(3):157-60, Mar 76

OCCURRENCE

Chronic respiratory disease in hemp workers. A follow-up study, 1967-1974. Bouhuys A, et al.

Ann Intern Med 84(4):388-405, Apr. 76
Occupational epidemiology: the methods of research investigation. Gorecki GA. J Am Podiatry Assoc 64(5):293-301, May 76
Survey of industrial noise in Port Elizabeth. Lane JL.

Survey of industrial noise in Port Elizabeth. Lane JL. S Air Med J 50(6):186-8, 7 Feb 78

[Program of the International Center for Cancer Research: Epidemiological approach] Higginson J. Buil Cancer (Paris) 62(2):137-50, Apr-Jun 75 (Fre) [Chronic bronchitis and dust concentration at the place of work (author's trans)] Fruhmann G, et al. Munch Med Wochenschr 118(7):209-12, 13 Feb 78 (Ger)

PHYSIOPATHOLOGY

[Relationship between smoking and arterial blood pressure in a sample of middle-aged industrial population] Duraković Z, et al. Acta Med Iugosl 30(1):39-51, 1976 (Cro)

PREVENTION & CONTROL

[Factories and health: role of the workers] Abbritti G, et al. Med Lav 66(5):476-82, Sep-Oct 75 (Ita)
Health and sanitary documentation of work
contracts] Casula D. Med Lav 66(5):383-96, Sep-Oct

(Ra)
[A practical experience in industrial prevention
medicine in the relationship between workers and
a local firm] Marroni M. Med Lay 66(5):456-61,
Sep-Oct 75 a local Sep-Oct 75

[Prevention of infectious diseases at the construction sites in the Baikal-Amur territory] Ostrovskii GD, et al. Feldsher Akush 41(1):15-8, 1976 (Rus) [Federal budget: greatest reforms intended for working hours] Monvall E. Tidskr Sver Sjukskot 43(2):54-8, 29 Jan 76 (Swe)

OCCUPATIONAL HEALTH SERVICES

The North Sea. Br Med J 1(6011):705-6, 20 Mar 76 Fixed life support station in an industrial location. pp. 167-8. Easley RM, et al.

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973. Editorial: A new year. J Soc Occup Med 26(1):1-2, Jan

an approach to the financial evaluation of occupational health. Atherley GR, et al.

J Soc Occup Med 26(1):21-30, Jan 76
lealth care of people at work in Britain. Occupational health services. Duncan KP. J Soc Occup Med 26(1):31-4, Jan 76

Reassurance on wheels. Occup Health (Lond) 28(3):147-50, Mar 76

Plugged in. Duncan K, et al. Occup Health (Lond) 28(3):134-7, Mar 76

he occupational health nurse's role in the corporate alcoholism program. Guida M.

Occup Health Nurs (NY) 24(3):22-4, Mar 76
Alcoholism: early detection means better chance for cure. Tuttle P. Occup Health Saf 45(1):38-9, 47,

Use job performance, evaluation to spot the alcoholic

over your continues, evaluation to spot the alcoholic worker. Von Weigand RA. Occup Health Saf 45(1):41-5, 47, Jan-Feb 76

[Accident prevention in the hospital] Schmidt P. Dtsch Krankenpflegez 29(2):65-8, Feb 76 (Ger) [Implementation of mental health care in industry and

business--with special reference to a counseling center at a bank] Yamamoto K. Jpm J Nurs Art 22(2):86-94, Jan 76 (Jpm) (Jpn)

[Health education at the health center of an industrial plant] Lukovnikov PV. Feldsher Akush 40(12):27-9,

[Report from an experimental field in health care. Build-up of contemporary medical and preventive technical occupational health care] Karlsson Y. Nord Med 91(2):50-5, Feb 76 (8)

[Federal budget: greatest reforms intended for working hours] Monvall E. Tidskr Sver Sjukskot 43(2):54-8, 29 Jan 76 (Swe)

MANPOWER

(Ita)

Health care of people at work in Britain. Occupational health services. Duncan KP. J Soc Occup Med 26(1):31-4, Jan 76

SUPPLY & DISTRIBUTION

Health care of people at work in Britain. Occupational health services. Duncan KP. J Soc Occup Med 26(1):31-4, Jan 76

A comparison study of occupational health nursing in a hospital setting as opposed to an industrial setting. Rose SI. Occup Health Nurs (NY) 24(3):9-18, Mar

OCCUPATIONS

Life dissatisfactions, job dissatisfaction and illness of married men over time. Gersten JC, et al.

Am J Epidemiol 103(3):333-41, Mar 76 kid row alcoholism. A distinct sociomedical entity. Ashley MJ, et al. Arch Intern Med 136(3):272-8, Mar

Suicidal attempts in an outer region of metropolitan Melbourne and in a provincial region of Victoria. Kessell A, et al. Aust NZ J Psychiatry 9(4):255-61, Dec 75

Epidemiology and family characteristics of severely-abused children. Baldwin JA, et al.

severely-abused children. Baldwin JA, et al. Br J Prev Soc Med 29(4):205-21, Dec 75
Immigration policies and trends: a comparison of Canada and the United States. Boyd M.
Demography 13(1):33-104, Feb 78
Labor force participation and family formation: a study of working mothers. Groat HT, et al.
Demography 13(1):115-25, Feb 76
Comment on W. Whitney Hicks' "economic development and fertility change in Mexico, 1950-1970". Selver DA. Demography 13(1):149-55, Feb 76 The epidemiology of cholera in Italy (1973), pp. 9-26.

Baine WB, et al.

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975.

262 I615p 1974. Comments on the division of labor in occupations concerned with food. Mead M. J Am Diet Assoc 68(4):321-5, Apr 76

Six year mortality related to cardiorespiratory symptoms and environmental risk factors in a sample of the Norwegian population

Zeiner-Henriksen T. J Chronic Dis 29(1):15-33, Jan Recruitment into dentistry: the results of a recent national study of dental education in Canada. Reid AE. J Dent Educ 40(3):158-65, Mar 78

Professorial correlates of physical exercise. Stallings WM, et al. J Sports Med Phys Fitness 15(4):333-6,

Current problems of the birth rate in Yambol District] Karadimova K. Akush Ginekol (Sofiia) 14(2):126-31, 1975 (Bul)

[Social-medicine aspects of gynecological care Yugoslavia] Ferenčević S. Nar Zdrav 30(11-12):265-8,

PEDIGREE

Polydactyly and brachymetapody in two English families. Holt SB. J Med Genet 12(4):355-66, Dec 75 Inheritance of endogenous hypertriglyceridaemia type IIB or IV. Nikkilä EA, et al. Postgrad Med J 51(8):32-6, 1975

HL-A and its association with clinical disease. HL-A associations in clinical research. Woodrow JC.

Proc R Soc Med 68(12):802-4, Dec 75

PEER REVIEW

he future challenges of the dental profession. Williams CH. Am Inst Oral Biol Annu Meet :118-24, 3-7 Oct 75

External peer review of skilled nursing care in Minnesota. Miller WR, et al. Am J Public Health 66(3):278-83. Mar 76

A plan for implementation of the standards of nursing practice. A report of the Congress for Nursing Practice of the American Nurses' Association. ANA Publ (NP-51):1-vii, 1-46, 1975

Accountability in staff development. Tobin HM.

ACCOUNTAINLY IN STATT development. Tobin Riss.
AORN J 23(5):924-7, Apr 76
Let's define 'quality care'. Rohn D. Demt Ecom
65(10):17, 22, 24, 28, Oct 75
Guest editorial: Peer review and continued education.

Dahlman S. J Nurse Midwife 20(4):4, Winter 75 Peer review systems. O'Donnell JF. J Prosthet Dent 35(1):87-8, Jan 76

"Patient care - today": self examination by professional nurses. Felsted. Jamaican Nurse 15(3):10. Dec 75

Psychosurgery: the law's response. Annas GJ, et al. Leg Med Annu :329-48, 1975 (113 ref.) Judicial review of medical treatment. Beresford HR. Leg Med Annu :305-26, 1975

Quality assurance review in nursing. Lang NM. MCN 1(2):75-9, Mar-Apr 76

Starting a system for evaluating quality of care: process and product. Wilfong M, et al. MCN 1(3):141-4, May-Jun 76

Unjustified surgery. Fact or myth? Emerson R. NY State J Med 76(3):454-60, Mar 76

Can criticism of nursing have educational value? Self criticism with a clear purpose is constructive]
Gjedsig L. Sygeplejersken 76(12):4-8, 21, 24 Mar 76 (Dan)

[Must seek to remedy causes for criticism of nursing] Salling AL. Sygeplejersken 76(12):12, 24 Mar 76

PERSONAL HEALTH SERVICES

A broad perspective on health: a teaching-learning tool. Milio N. Nurs Outlook 24(3):160-3, 1 Mar 76

SUPPLY & DISTRIBUTION

Development of the index of medical underservice. Health Serv Res 10(2):168-80, Summer 75

POLYMORPHISM (GENETICS)

Isozyme variability in species of the genus Drosophila. VIII. The alcohol dehydrogenase polymorphism in North Carolina populations of D. melanogaster. Johnson FM, et al. Biochem Genet 14(1-2):47-58, Feb

Hemoglobin polymorphism in the encinal mouse, Peromyscus pectoralis. Kilpatrick CW, et al. Biochem Genet 14(1-2):137-43, Feb 76

Population subdivision and selection migration interaction. pp. 617-57. Karlin S.
In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Muellerian mimicry: classical 'beanbag' evolution and the role of ecological islands in adaptive race formation. pp. 185-218. Turner JR. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455

P831 1975.

[Documentation in the hospital-methods and types of system (author's transl)] Heite HJ. Virchows Arch [Pathol Anat] 118(8):235-42, 20 Feb

POPULATION

Health effects of atmospheric sulfur dioxide and dietary sulfites. The fallacy of typology. Hickey RJ, et al. Arch Environ Health 31(2):108-12, Mar-Apr 76 National policies and local planning for health services. Klarman HE. Milbank Mem Fund Q 54(1):1-28, Winter 76 The designation of health service areas. Peterson RL.

Public Health Rep 91(1):9-18, Jan-Feb 76 [Classification of epidemiological studies of dental caries and definitions of related terms] Franke G, et al. Int Dent J 26(1):73-95, Mar 76 (Ger, Fre)

POPULATION CONTROL

Editorial: American medicine and world health 1976. Knowles JH. Ann Intern Med 84(4):483-5, Apr 76 Celibacy, late marriage and potential mates in a Swiss isolate. Friedl J, et al. Hum Biol 48(1):23-35, Feb 76 Anthropological studies of human fertility. Kaplan BA. Hum Biol 48(1):1-7, Feb 76

The role of the voluntary organization in encouraging use of voluntary sterilization in family planning and

population programs. pp. 187-93. Cutler JC.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EXED no.284 1973. Evaluation of a sterilization program. pp. 200-11.

Kessel E.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 mo.284 1973.
Sterilization: its socio-cultural and ethical

determinants. pp. 138-50. Veatch RM.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974.

W3 EX89 no.284 1973.

Indonesian program enrolls 3 million in 3 years; 84% of new acceptors chose the pill or IUD. Int Fam Plann Dig 1(1):1-2, Feb 75

POPULATION DENSITY

Community health symposium. Part III: occupational disease and urban enviornment. Woods D. Can Med Assoc J 114(2):162-3, 24 Jan 76

Anthropological studies of human fertility. Kaplan BA.

Hum Biol 48(1):1-7, Feb 76 [Psychological and social aspects related to unwanted

pregnancy] Gagliardi L, et al. Ann Ostet Ginecol Med Perinat 96(4):228-53, Jul-Aug

[Dynamics of the infestation rate of Bithynia inflata molluscs with larval forms of Opisthorchis felineus in waters of the Tomsk region] Beer SA. Med Parasitol (Mosk) 44(5):597-603, Sep-Oct 75 (Rus)

(Eng. Abstr.) (Rus) [Effect of the Voronezh water reservoir on the fauna and ecology of blood-sucking mosquitoes, midges and blackflies] Degtiareva KT, et al. Med Paraxitol (Mosk) 44(5):554-9, Sep-Oct 75 (Eng.

Abstr 1 Abstr.) (Rus) [Possibility of employing chemosterilants in control of houseflies (Musca domestica L.) in cattle breeding farms] Zakharova NF.
Med Paraxitol (Mosk) 44(5):573-9, Sep-Oct 75 (Eng.

POPULATION SURVEILLANCE

Is a rhinovirus vaccine possible? Fox JP. Am J Epidemiol 103(4):345-54, Apr 76 Investigating possible effects of abestos in city water: surveillance of gastrointestinal cancer incidence in Duluth, Minnesota, Levy BS, et al. Am J Epidemiol 103(4):362-8, Apr 76

Hospital-acquired infections. I. Surveillance in a university hospital. Wenzel RP, et al.

Am J Epidemiol 103(3):251-60, Mar 76

Congenital rubella in the United Kingdom of Great Britain. pp. 23-34. Dudgeon JA. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

[axwell Finland Lecture, Smallpox: is the end in sight? Meiklejohn G. J Infect Dis 133(3):347-53, Mar

Fpidemiologic aspects of nosocomial infections. Silberg SL, et al. South Med J 69(3):312-5, Mar 76 [Procedures for the early recognition of diabetics in Basic 1972. Contributions to the early diagnosis of basse 1972. Contributions to the early diagnosis of diabetes mellitus by means of blood sugar analysis with special reference to the practical procedures under Swiss conditions] Berger W, et al. Schweiz Med Wochenschr 106(2):51-5, 10 Jan 76

(Ger) [Chronic juvenile kidney insufficiency. Results of a Swiss questionnaire] Leumann EP. Schweiz Med Wochenschr 106(8):244-50, 21 Feb 76 (Eng. Abstr.)

POVERTY

An evaluation of selected federal categorical health programs for the poor. Komaroff AL, et al. Am J Public Health 66(3):255-61, Mar 76

Development of the index of medical underservice. Health Serv Res 10(2):168-80, Summer 75 The index of medical underservice: problems in meaning, measurement, and use. Wysong JA. Health Serv Res 10(2):127-35, Summer 75

Health Serv Res 10(2):127-35, Summer 75
Comments on the division of labor in occupations
concerned with food. Mead M. J Am Diet Assoc
68(4):321-5, Apr 76
Improving access to health care among the poor--the
neighborhood health center experience. Reynolds
RA. Milbank Mem Fand Q 54(1):47-82, Winter 76
Epidemic of hepatitis in man due to aflatoxicosis.
Nutr Rev 34(2):45-6, Feb 76 (6 ref.)

PRENATAL CARE

Elective cesarean hysterectomy: a 5 year comparison Elective cesarean hysterectomy: a 5 year comparison with cesarean section. Barciay DL, et al. Am J Obstet Gymecol 124(8):900-11, 15 Apr 76 A practical guide to successful breast-feeding. Taggart ME. Can Nurse 72(3):25-30, Mar 76 Congenital syphilis. pp. 183-90. Taber LH, et al. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

Pregnancy in adolescence, pp. 245-56. Thomson AM.

In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973. Prenatal care 120 years ago. McGrellis NM. JOGN Nurs 5(2):56-8, Mar-Apr 76

The effects of continuity of care on the missed

Finland. Magill Guerden JH. Nurs Mirror 142(6):63-4,

[Prenatal clinics should keep in contact with the family during pregnancy] Nupponen R. Katilolehti 81(2):51-7, Feb 76 (Fin)

81(2):51-7, Feb 76 [Prenatal care] Amyot G. Union Med Can 104(10):1514-7, Oct 75 (Eng. Abstr.) [Prenatal diagnosis and therapy of morbus haemolyticus neonatorum] Fischer K, et al. Monatsschr Kinderheilkd 123(5):221-6, May 75

[Prenatal diagnosis and therapy of infections] Thalhammer O. Monatsschr Kinderheilkd 123(5):217-20, May 75

123(5):217-20, May 75
[Frequency analysis of prenatally recognizable diseases] Vogel F. Monatschr Kinderheilkd 123(5):194-5, May 75
[Obstetrical problems in pregnancy and diabetes mellitus] Engelhardt W. Schwest Rev 14(1):21-2, 15

(Ger) Jan 76
[Ger]
The surveillance of pregnancies with suspected
placental dysfunction. III. Antepartum fetal heart
rate: the significance of baseline irregularity and
late decelerations (author's transi)] Schmid J.
Z. Geburtshife Perinatol 179(6):430-6, Dec 75 (Eng. Jan 76

Abstr.) (Ger)
[The surveillance of pregnancies with suspected placental dysfunction. II. Antepartum fetal heart rate: the significance of baseline levels and accellerations (author's transl.)] Schmid J.
Z. Geburtshilfe Perinatol 179(6):425-9, Dec 75 (Eng.

Presentation of a pluricenter research in the field of preventive perinatal medicine] Candiani GB, et al. Ann Ostet Ginecol Med Perinat 96(5):295-319, Sep-Oct 75

Evaluation of socioeconomic and clinical factors in the determination of perinatal risk] Bompiani A, al. Minerva Pediatr 28(3):130-8, 4 Feb 76 (1

al. Minerva Fediatr 28(3):130-8, 4 Feb 76 (Ita)
[Nursing seminar. Obstetrical nursing: keypoints in nursing during pregnancy, delivery and puerperal period] Kango Kyoshitsa 20(1):20-7, Jan 76 (Jpn)
[Editorial: Perspectives of perinatology in Chile]
Espinoza J. Rev Chil Obstet Ginecol 39(6):225-6, 1974

[Perinatology in the Soviet Union] Bergqvist G, et al. Lakartidningen 72(47):4625-6, 19 Nov 75 (Swe)

STANDARDS

[Editorial: Regulations for the work of antenatal clinics are urgently wanted] Katilolehti 81(3):97, Mar 76 [Obstetric problems specific to rural practice (author's transl)] Picha E, et al.

Wien Klin Wochenschr 87(8):264-6, 18 Apr 75

(Ger)

PREVENTIVE DENTISTRY

A community health center dental program in Boston, U.S.A. Gluck GM, et al. Community Dent Oral Epidemiol 4(2):51-4, Mar 76

school dental program utilizing student dentists. Shmarak KL, et al. J Sch Health 46(2):106-8, Feb 76 [Letter: Prophylaxis and freedom] Asse B. Nor Tannlageforen Tid 86(3):119-22, Mar 76 (Nor) [Social medicine and dental health] Grünfeld B. Nor Tannlageforen Tid 86(3):38-104, Mar 76 (Nor)

METHODS

Modern concepts in interrelated restorative periodontal therapy--Part I. Kohner JS. J Conn State Dent Assoc 49(1):33-37, 30, Jan 75

PREVENTIVE HEALTH SERVICES

Priorities and expenditure. Br Med J 1(6008):513-5, 28 Feb 76

dindness can be prevented. Doner F. Can Nurse 72(1):27-9, Jan 76

Decision-making system and structures in the British National Health Service. Godber GE. Hosp Prog 57(3):82-4, 86, 88 passim, Mar 76
What the schools can do to promote mental health.

Taintor ZC. J Sch Health 46(2):38-90, Feb 76

a comparison study of occupational health nursing in a hospital setting as opposed to an industrial setting.

Rose SI. Occup Health Nurs (NY) 24(3):9-18, Mar

[The general practitioner's function in primary health care: a substantial part of the physician's time goes into prevention] Asbjorn O, et al. Sygeplejersken 76(2):12-3, 14 Jan 76 (Dan)

76(2):12-3, 14 Jan 76 (Dan)
[Occupational health nurse's action sphere: health care in industry has 4 major concerns] Christensen ED. Sygeplejersken 75(50):4-6, 15, 17 Dec 75 (Dan)

appointment rate in a prenatal clinic. Poland ML.

JOGN Nurs 5(2):45-7, Mar-Apr 76

Antenatal paediatrics. Dennis KJ. Nurs Mirror
142(7):63-5, 19 Feb 76

Parenteraft education in Holland, Germany, and

[Early diagnosis of cancer and curative medicine]

peasant asistants] Dancker-Jensen E.
Sygeplejersken 76(8):4-8, 25 Feb 76 (Dan)
[Early diagnosis of cancer and curative medicine]
Neumann G. Med Klin 71(8):350-2, 20 Feb 76 (Ger)
[Letter: Significance of the medical check-up in a
regional psychiatric hospital. Short communication]
Schulz E, et al. Nervenarst 47(2):134, Feb 76 (Ger)
[Various preventive services in organized pediatric
collectives] Kriukov VIu. Feldsher Akush
40(12):11-3, Dec 75
[New rules concerning health-epidemiological

[New rules concerning health-epidemiological stations] Luchina KI, et al. Feldsher 41(2):8-13, 1976 (Rus)

STANDARDS

Quality of medical care: a factor analysis approach using medical records. Hopkins CE, et al. Health Serv Res 10(2):199-208, Summer 75

PREVENTIVE MEDICINE

view of medical and nursing administration. Preventive medicine. Rhodes P. Australas Nurses J 4(7):11 concl., Jan 76

Australia Nurses 3 4(7):11 conci, Jan 76
A concept and strategies for health protection. Bray
DF. Cam Med Assoc J 114(5):459-61, 477, 6 Mar 76
Prevention and health-everybody's business. Lamb
AM. Health Visit 49(4):114-5, Apr 76
Public health as social justice. Beauchamp DE.

Inquiry 13(1):3-14, Mar 76
Public interest report No. 17. "Man does not die, he kills himself". Butler RN. Int J Aging Hum Dev

Kills himself". Butler RN. Int J Aging Hum Dev 6(4):367-70, 1975
The philosophy of Preventive Medicine. Smith JE. Minn Med 59(3):196-9, Mar 76
A lesson from Canada. Watkin B. Nurs Mirror 142(10):42, 4 Mar 76
[Perspective for health education in Denmark: disease prevention is to a high degree also an educational task] Nielsen MT. Sygeplejersken 76(6):6-7, 16, 11

[Health has its price. Preventive health care decreases long-term costs] Hold R. Krankenpflege 30(1):27, Jan

[Various questions of organization in preclinical emergency treatment] Scheidler K.

Z Aersti Fortbild (Jena) 69(1):399-42, 1 Apr 75

(Ger) [Family physician and emergency medicine] Winter K. Z Aerzti Fortbild (Jena) 69(1):337-8, 1 Apr 75

[Factories and health: role of the workers] Abbritti G, et al. Med Law 66(5):476-82, Sep-Oct 75 (Ita)
A practical experience in industrial prevention
medicine in the relationship between workers and
a local firm] Marroni M. Med Law 66(5):456-61, [The health check-up in industrial medicine] Pozzi G.

Med Lav 66(5):483-7, Sep-Oct 75 (Ita)
[Letter: Thoughts concerning social medicine and individual medicine] Seyffarth H.

Tidsskr Nor Laegeforen 96(7):463-4, 10 Mar 76

[Preventive health community in the years 1976-1980] Kamiński J. Pieleg Polozna (2):1-3, 1976 (Pol) [Dispensatory aspects of preventive health care] Ajanović M, et al. Med Arh 29(5):423-7, Sep-Oct 75 [Epidemiologic, preventive medical cell has

position in concentration on health care]
Nord Med 91(2):56-7, Feb 76
[School health care as a part of public health care in
Finland] Helve A. Nord Med 91(3):85-7, Mar 76

EDUCATION

Teaching student nurses to keep people healthy. Zunno MN. Nurs Care 9(3):30-1, Mar 76 [Continued nurses' education in social and preventive medicine] Biener K. Z Krankenpfi 69(1):23, Jan 76

PROBABILITY

Case report. Mini-epidemic of thyrotoxicosis occurring in physicians. Segal RL, et al. Am J Med Sci 271(1):55-7, Jan-Feb 76 Lifetime probability of additional births by age and parity for American women, 1935-1968: a new measurement of period fertility] Park CB.

measurement of period fertility] Park CB.
Demography 13(1):1-17, Feb 76
Risk of congenital abnormality after inadvertent
rubella vaccination of pregnant women. Modlin JF,
et al. N Engl J Med 294(18):972-4, 29 Apr 76
Decision making about patient care. Grier MR.
Nurs Res 25(2):105-10, Mar-Apr 76
[Complex assessment of the health of servicemen by
a method of ranging] Sorokin AG, et al.
Voem Med Zh (1):61-3, Jan 76 (Rus)

PROGNOSIS

Factors influencing choice between tracheostomy and prolonged translaryngeal intubation in acute respiratory failure: a prospective study. El-Naggar M, et al. Amesth Analg (Cleve) 55(2):195-201, Mar-Apr 76

Mar-Apr 76
Burkit's lymphoma: a clinical study of 110 patients.
Nkrumah FK, et al. Cancer 37(2):871-6, Feb 76
Prospective observations in patients with chronic
bundle branch block and marked H-V prolongation.

Dhingra RC, et al. Circulation 53(4):600-4, Apr 76
Voluntary sterilization in Taiwan area, Republic of
China. pp. 447-53. Wang CM.
In: Schima ME, et al., ed. Advances in voluntary
sterilization. Amsterdam, Excerpta Medica, 1974.

sterilization. Amstero W3 EX89 no.284 1973.

Attitudes regarding drug abuse among a group of ex-addict staff members. Hart L. Int J Addict 11(1):35-9, 1976

The changing pattern of bacterial sepsis since the introduction of antibiotic therapy. Seneca H, et al. J Am Geriatr Soc 24(4):155-64, Apr 76

Prognostic rognostic factors in canine mammary cancer. Misdorp W, et al. J Natl Cancer Inst 56(4):779-86, Apr 76

Lung function and risk of myocardial infarction and sudden cardiac death. Friedman GD, et al. N Engl J Med 294(20):1071-5, 13 May 76

Thermal injury during pregnancy. Taylor JW, et al. Obstet Gynecol 47(4):43-8, Apr 76
Schizophrenia and affective disorders: one illness or

many? Tsuang MT.

Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975
Oxymetholone treatment in aregenerative anaemia. II. Remission and survival--a prospective study. Hast R, et al. Scand J Haematol 16(2):90-100, Feb 76

[Drug therapy and prevention of urinary tract infections in children. Clinical course and prognosis] Olbing H. Monatsschr Kinderheilkd 123(6):522-5, Jun (Ger)

of lipid lowering drugs after myocardial infarction: results of the coronary drug project 1975 (author's transl)] Dubach UC. Praxis 64(37):1167-8, 16 Sep 75 (Ger)

[Drug and surgical therapy of angina pectoris] Thiede D. Wien Med Wochenschr 125(28):535-9, 19 Sep 75

[Primary lung cancer and possibilities of its early diagnosis by means of mass fluorography] Kitaev VV, et al. Sov Med (11):46-50, Nov 75 (74 ref.)

PROSPECTIVE STUDIES

A prospective study of drugs and pregnancy. II.

A prospective study of drugs and pregnancy. In.
Anti-emetic drugs. Kullander S, et al.
Acta Obstet Gynecol Scand 55(2):105-11, 1976
Long-term propranolol therapy for angina pectoris.
Warren SG, et al. Am J Cardiol 37(3):420-6, 4 Mar

Positive direct antiglobulin reaction in a patient population. Lau P, et al. Am J Clin Pathol 65(3):368-75, Mar 76

An outbreak of nosocomial Proteus rettgeri urinary tract infection. Lindsey JO, et al. Am J Epidemiol 103(3):2461-9, Mar 76

Am J Epidemiol 103(3):2461-9, Mar 76
Alpha-fetoprotein. Lau HL, et al.
Am J Obstet Gynecol 124(5):533-54, 1 Mar 76
Effect of oral contraceptives on rhythmic urinary
metal excretion. Weinmann S, et al.
Am J Obstet Gynecol 124(7):719-22, 1 Apr 76
Aminocaprole acid in the treatment of traumatic
hyphema. Crouch ER Jr, et al. Am J Ophthalmol
81(3):355-60, Mar 76

ol(3):305-00, mar 76
Relationship of constitutional factors and cigarette smoking to decrease in 1-second forced expiratory volume. Barter CE, et al. Am Rev Respir Dis 113(3):305-14, Mar 76

113(3):303-14, Mar 76
Factors influencing choice between tracheostomy and prolonged translaryngeal intubation in acute respiratory failure: a prospective study. El-Naggar M, et al. Anesth Analg (Cleve) 55(2):195-201,

Observations on decreased serum glutamic oxalacetic transaminase (SGOT) activity in azotemic patients. Cohen GA, et al. Ann Intern Med 84(3):275-80, Mar

Blunt abdominal trauma: a prospective study with

selective peritoneal lavage. Ahmad W, et al. Arch Surg 111(4):489-92, Apr 76

Influence of operating room surface contamination on

Influence of operating room surface contamination on surgical wounds: a prospective study. Weber DO, et al. Arch Surg 111(4):484-8, Apr 76

Effect of aspirin on liver tests in patients with RA or SLE and in normal volunteers. Seaman WE, et al. Arthritis Rheum 19(2):155-60, Mar-Apr 76

The expectation of outcome from maintenance therapy in chronic schizophrenic patients. Johnson DA. Br J Psychiatry 128:246-50, Mar 76

Chronic neurologic disturbance in childhood leukemia. McIntosh S, et al. Cancer 37(2):353-7, Feb 76

Burkitt's lymphoma: a clinical study of 110 patients. Nkrumah FK, et al. Cancer 37(2):671-6, Feb 76

one marrow involvement in non-Hodgkin's lymphoma: implications for staging and therapy. Stein RS, et al. Cancer 37(2):829-36, Feb 76

Human cervical cancer as a venereal disease. Kessler II. Cancer Res 36(2 pt 2):783-91, Feb 76 (105 ref.) Terminal myocardial infarction. A prospective study Andersen JA, et al. Cardiology 59(6):333-41, 1974

Prospective observations in patients with chronic bundle branch block and marked H-V prolongation. Dhingra RC, et al. Circulation 53(4):600-4, Apr 76 he incidence of bacteremia in pediatric patients following tooth extraction. Peterson LJ, et al.

Circulation 53(4):676-9, Apr 76
Platelet hyperaggregability in idiopathic recurrent deep veln thrombosis. Wu KK, et al. Circulation 53(4):687-91, Apr 76

Prospective randomly controlled trial of three antibiotic combinations for empirical therapy of suspected sepsis in neutropenic cancer patients.

Gaya H, et al. Eur J Cancer 11suppl:5-8, Aug 75 rotocol for an international prospective trial initial therapy regimens in neutropenic patients with malignant disease. Gaya H, et al.

Eur J Cancer 11suppl:1-4, Aug 75

CEA levels in fluids bathing gastrointestinal tumors. Molnar IG, et al. Gastroenterology 70(4):513-5, Apr

Toxoplasmosis: silent congenital infection. pp. 133-57. Alford CA Jr, et al.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

wi PR666E v. 3 1975. (47 ref.)
CNS sequelae of congenital cytomegalovirus infection.
pp. 47-54. Hanshaw JB, et al.
In: Krugman S, Gershon AA, ed. Infections of the
fetus and the newborn infant. New York, Liss, 1975.

W1 PR668E v.3 1975. utonomic disturbance at the onset of acute myocardial infarction. pp. 229-33. Pantridge JF, et

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

A prospective investigation of voluntary sterilization. pp. 167-85. Thiery M, et al. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974.

W3 EX89 no.284 1973. Rhabdomyosarcoma in children: progress and problems. pp. 345-57. Maurer HM.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

A prospective clinicopathological study of 1,108 cases

of antenatal fetal death. Liban E, et al. Isr J Med Sci 12(1):34-44, Jan 76 Dioctyl sodium sulfosuccinate- an ineffective prophylactic laxative. Goodman J, et al.

J Chronic Dis 29(1):59-63, Jan 76
Prognostic factors in canine mammary cancer.
Misdorp W, et al. J Natl Cancer Inst 56(4):779-86,

Prospective evaluation of treatment of Hemophilus

Prospective evaluation of treatment of memoralisms influenzae meningitis. Felgin RD, et al. J Pediatr 88(4 Pt. 1):542-8, Apr 76
A study of factors that influence the severity of neonatal narcotic withdrawal. Ostrea EM, et al. J Pediatr 88(4 Pt. 1):642-5, Apr 76

Outpatient burns: a prospective study. Hunter GR, et al. J Trauma 16(3):191-5, Mar 76 revention of venous thrombosis with small, subcutaneous doses of heparin. Gallus AS, et al. Prevention of

JAMA 235(18):1980-2, 3 May 76 Previous history of abortions and pregnancy wastage. Awan AK, et al. JPMA 25(7):161-2, Jul 75

Prediction of azathioprine intolerance in transplant patients. Fisher KA, et al. Lancet 1(7964):828-30, 17

nce of stem-cell competition in children with malignant disease. A controlled study of hypertransfusion. Smith PJ, et al. Lancet 1(7963):776-9, 10 Apr 76

1(7943):776-9, 10 Apr 76
Prevalence of clinical mitral-valve prolapse in 1169
young women. Procacci PM, et al. N Engl J Med
294(20):1086-8, 13 May 76
A prospective study of sexual development and
growth in American girls: the statistics of
menarchie. Zacharias L, et al.
Obstet Gymecol Surv 31(4):325-37, Apr 76
Apacachie infections in children a proceeding study.

Anaerobic infections in children: a prospective study. Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76 Incidence and clinical features of patent ductus arteriosus in low-birthweight infants: a prospective analysis of 150 consecutively born infants. Slassi B, et al. Pediatrics 57(3):347-51, Mar 76

The need for objective diagnosis of deep vein thrombosis. Appleberg M. S Afr Med J 50(8):248-50,

21 Feb 76 Oxymetholone treatment in aregenerative anaemia. II.

Remission and survival—a prospective study. Hast R. et al. Scand J Hasmatol 16(2):90-100, Feb 76 Chronic bronchitis-measurements and observations over 10 years. Johnston RN, et al. Thorax 31(1):25-29,

Feb 78 [Epidemiology in the study of the role of viruses in human cancers] de-Thé G. Bull Cancer (Paris) 62(2):151-69, Apr-Jun 75 [Obstetries results without an intensive-care delivery room] Rockenschaub A. Gynaekol Rundsch 15(2):141-9, 1975

[The sense and nonsense in dietetics. X. Ischemic heart diseases (prevention). I] Glatzel H. Med Weit 27(6):225-32, 6 Feb 76 (Ger)

[Sense and nonsense in dietetics. X. Ischemic heart diseases (prevention) II] Glatzel H, et al. Med Welt 27(7):303-7, 13 Feb 76 (Ger)

Med Weit 27(7):303-7, 13 Feb 76
[Advances in the treatment of duodenal ulcer.
Shortened healing time under high Paspertin dosage
(author's transl)] Schütz E.
Munch Med Wochenschr 118(8):231-4, 20 Feb 76

[Demonstration of harmlessness of hormonal contraceptives for subsequent pregnancies] Eichorn KH, et al. Zentralbi Gynaekol 97(8):481-7, 1975

[How has it gone for adopted children?] Bohman M. Lakartidningen 72(47):4631-5, 19 Nov 75 (Swe)

PSYCHIATRY, COMMUNITY

Part-time hospitalization programs: the neglected field of community psychiatry. Voineskos G. Can Med Assoc J 114(4):320-4, 21 Feb 76 Letter: Inadequacy of institutional psychiatric care.

N Engl J Med 294(19):1067-8, 6 May 76
[Sectoring of psychiatric care] Schröck RA.

Dtsch Krankenpfiegez 29(1):30, Jan 76 (Ger)

EDUCATION

Sir Aubrey Lewis's contributions to psychiatry. Gelder M. Br J Psychiatry 128:31-5, Jan 76

HISTORY

[The crisis of psychopathology] Janzarik W. Nervenarst 47(2):73-80, Feb 75

PUBLIC HEALTH

Editorial: American medicine and world health 1976. Knowles JH. Ann Intern Med 84(4):483-5, Apr 76 Responsibility of the veterinarian in public health. Francis J. Aust Vet J 51(11):516-24, Nov 75

Health workers in Adelaide. Agius J, et al.
Australas Nurses J 4(1):6, Jul 75
The Public Health's role in the prevention and control of cholera. pp. 5-8. Pocchiari F. In: Diffusion and treatment of cholera infection.

Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974. Evidence relating to acceptability of sterilization in

vidence relating to acceptability of steringation in Puerto Rico. pp. 112-23. Nine Curt J. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX69 mo.284 1973.

Public health as social justice. Beauchamp DE.

Inquiry 13(1):3-14, Mar 76
Progress toward a national food policy-its implications. Schlossberg K. J Am Diet Assoc 68(4):326-9, Apr 76

Medical aspects of some zoonoses. Gear JH.

J S Afr Vet Assoc 46(3):221-5, Sep 75

"The routine physical exam - is it worth the cost?" Simmons HE. J Tenn Med Assoc 69(3):183-93, Mar National health insurance: It's still not what but when.

Rice RE. Mich Med 75(3):162-4, Mar 76 The philosophy of Preventive Medicine. Smith JE. Minn Med 59(3):196-9, Mar 76 Accreditation of home health agencies and community

nursing services: policies and procedures. NLN Publ (21-1612):1-16, 1976

Editorial: Health report. NZ Med J 82(554):425, 24 Dec

What is community medicine. Stewart GT. Scott Med J 21(1):4-5, Jan 76

Editorial: Pets and public health. Vet Rec 98(7):123, 14 Feb 76

Effect of nitrite and erythorbate on growth of Bacillus cereus in cooked sausage and in laboratory media. Raevuori M. Zentralbi Bakteriol [Orig B] 161(3):280-7, Dec 75

[Reflection on the scientific technical revolution in medicine (author's transl)] Pacovský V, et al. Cas Lek Cesk 115(6):161-4, 13 Feb 76 (Cze) [The social-medical reform. I. Expectations and facts] Wiingaard P. Ugeskr Laeger 138(15):938-41, 5 Apr 76

(Dan) (Dan) (System-research in the health-service (author's transl)] Beske F, et al. Oeff Gesundheitswes 38(1):1-11, Jan 76

[A survey of duties of the public health service (author's transl)] Wickenhäuser K. Oeff Gesundheitswes 37(4):210-21, Apr 75 (Eng.

Abstr.) (Ger) [Profile: Mrs. Junko Otsubo who received Japanese Public Health Association's President's Prize at the 14th contest for self-made health education slides] Kango 28(1):88-9, Jan 76 (Jpn)

[Impressions from a study trip to China] Storvik O. et al. Sykepleien 63(5):283-5, 20 Mar 76 (Nor) [Status and prospects of the development of public

[Status and prospects of the development of public health in Zambia] Khromov AS, et al.

Sov Zdravookhr (6):60-3, 1975 (Rus)
[Organization of cancer control and the scientific study of oncology in Yugoslavia] Strelkova RM, et al. Sov Zdravookhr (6):63-6, 1975 (Rus)
[Health care politics and health education in East Germany] Nicolausson U, et al. Lakartidmingen 73(8):584-7, 18 Feb 76 (Swe)
[Entdemologic, preventive medical cell has key

[Epidemiologic, preventive medical cell has key

position in concentration on health care]
Nord Med 91(2):56-7, Feb 76
[Rehabilitation in health care-theory and practice]
Hannus A. Nord Med 91(3):88-90, Mar 76
[School health care as a part of public health care in
Finland] Helve A. Nord Med 91(3):85-7, Mar 76

EDUCATION

[Report on pilot-courses in the Academy of Public Health in Düsseldorf (author's transl)] Müller-Breitkreutz C, et al. Oeff Gesundheitswes

38(1):12-5, Jan 76 38(1):12-5, Jan 76

[Experience in teaching problems of public health economics in departments of social hygiene and public health organization] Ermakov VV, et al.

punite nearth organization; Ermakov vv, et al. Sov Zdravookir (6:50-5, 1975) (Rus) [Increasing the effectiveness of the teaching of social hygiene and the public health organization] Evseeva NP, et al. Zdravookhr Ross Fed (2):34-6, Feb 76

[Training of students in practical social-organizational work skills] Gusel'nikov IV, et al. Zdravookhr Ross Fed (2):32-3, Feb 76 (Rus)

HISTORY

James Risley Reuling, M.D. NY State J Med 76(3):352,

[In the footsteps of Milos Nedvěd, M.D.] Schams R. Zdrav Prac 25(9):543-5, Sep 75 (Cze) [József Madzsar] Székely S. Orv Hetil 117(8):478-81, 22 Feb 76 (Hun)

[4th of April (State medicine in Hungary)] Zsögön E Orv Hetil 117(14):823-5, 4 Apr 76 (Hun)
[Leon Nencki--the forgotten Warsaw physician and
propagator of hygine (1848-1904)] Szwejcerowa A.

Arch Hist Med (Warse) 39(1):31-91, 1976 (Pol)
[Dismissal of F. F. Erisman from Moscow University
(on the 60th anniversary of the death of F. F.
Erisman)] Bazanov VA. Sov Zdravockhr (6):73-8,

1975
[Basic work of G. A. Batkis] Grinina OV.
Sow Zdrayookhr (6):78-81, 1975
[Soviet public health during World War II] Petrovskif
BV. Voem Med Zh (5):5-12, May 75
[Russ]
[Progress in public health in the Hungarian People's
Republic] Pogorelov IaD. Zdrayookhr Ross Fed
(2):37-40, Feb 76
[Russ]

[Health status of the population and organization of health services in Bosnia and Hercegovina from 1945-1975] Kapetanović H. Med Arh 29(5):317-49,

PUBLIC HEALTH ADMINISTRATION

Ontario health ministry prepares plans to close 3000 hospital beds, save \$50 million. Can Med Assoc J 114(5):455-7, 6 Mar 76

A critical assessment of PL 93-641. Krill EJ. Hosp Prog 57(3):66-70, 96, Mar 76 Management information systems for public

health/community health agencies. Papers presented at workshops sponsored jointly by the National League for Nursing and the ivision of Nursing, Bureau of Health tmanpower, PHS, DHEW; Winter 1974-1975. NLN Publ (21-1593):iii-x, 1-69, 1975 The structure of systems management. Bogue DA. NLN Publ (21-1593):55-60, 1975

A team approach to MIS planning in Boston. A team approach in planning a management information system. Dempsey A, et al. NLN Publ (21-1593):37-51,

Information needs in public health. Lemon GM.
NLN Publ (21-1593):12-20, 1975
An introduction of management information systems
in community health agencies. Levine E.

NLN Publ (21-1593):1-11, 1975
Testing in the development and implementation of a management information system. Planning the MIS: determining objectives and methods. McVey FA.
NLN Publ (21-1593):23-5, 1975

Systems management in New Jersey health care agencies. Schorn WJ. NLN Publ (21-1593):61-9, 1975 Management information systems for public health/community health agencies. Foreword. Scott

JM. NLN Publ (21-1593):v-vi, 1975
Testing in the development and implementation of a

management information system. Program testing and system testing. Slattery CJ. NLN Publ (21-1593):26-9, 1975

(21-1593):20-9, 1975 Implementing the management information system. Whitney DR. NLN Publ (21-1593):30-4, 1975 Do not move the "body". Stanczak CK. Occup Health Nurs (NY) 24(3):25-6, Mar 76

Critical experiences in organizing and administering a state certification of need program. Bicknell WJ, et al. Public Health Rep 91(1):29-45, Jan-Feb 76
The Zoonoses Order 1975. Bennett GH.
R Soc Health J 96(1):19-20, Feb 76

[Social medicine and the medical officers. Duties of the medical officers within the area of social medicine] Albrectsen SR, et al. Ugeskr Laeger 138(15):935-8, 5 Apr 76 (Dan)
[Future need for medical co-operation for case-work

in health and social administration Moller M, et al.

Ugeskr Laeger 138(15):919-25, 5 Apr 76

[The social-medical reform. II. Working model:
Personal points of view] Wiingaard P.

Ugeskr Laeger 138(15):941-5, 5 Apr 76

(Dan)

[Public health visitor's training in an experimental health agency of Barra Funda and Bom Retiro] Ferreira ML, et al. Rev Enferm Nov Dimens 1(6):312-37, Jan-Feb 76 (Eng. Abstr.)

Research laboratories for the scientific organization of work and management of the main pharmacy administration of the ministries of public health of

the Union Republics] Panchenko EI, et al.
Farmatsiia 24(6):12-6, Nov-Dec 75
[Automated branch system of public health planning and management ("Zdravookhranenie" automated branch accounting system)] Timonin VM.
Farmatsiia 24(3):8-12, May-Jun 75
[Rus]

[Principal results of the fulfillment of the plan for the development of public health in 1974] Golovteev VV. Sov Zdravookhr (6):3-8, 1975
[Methods of measuring economic effectiveness in public health and some results of their use in the USSR] Roftman MP. Sov Zdravookhr (6):3-13, 1975

[Use of a network graph for elaboration of the projection of the annual complex plan for public health in a rural region] Volobuev VK.

Sov Zdravookhr (6):42-9, 1975 (Rus)

[Status and perspectives of the development of physiotherapy in Ukraine] Kryshtopa BP.

Verech Pale (8):4-9 Aug 75.

Vrach Delo (8):4-9, Aug 75

[Increasing the effectiveness of the teaching of social hygiene and the public health organization] Evseeva NP, et al. Zdravookhr Ross Fed (2):34-6, Feb 76

[Experience in the organization of a regional radiological center] Korzhinskif LA, et al. Zdravookhr Ross Fed (2):17-22, Feb 76

Zeravookhr Ross Fed (2):17-22, Feb 76 (Rus)
[Development of public health in the RSFSR in the
10th 5-year plan] Sergeev AV.
Zeravookhr Ross Fed (2):3-3, Feb 76 (Rus)
[Organization of physical-medicine and rehabilitation
services in Bosnia and Hercegovina] Ciglar M.

Med Arh 29(5):461-3, Sep-Oct 75 (Ser) [Health education of the Bosnia and Hercegovina

population-status, needs and possibilities] Smajkić A, et al. Med Arh 29(5):447-53, Sep-Oct 75 (Ser) [Scientific health organization with reference to basic health care] Smajkić A, et al. Med Arh 29(5):371-6,

[Organization of the health services in the civil defense system] Tvrtković R. Med Arh 29(5):363-70, Sep-Oct 75

CLASSIFICATION

[Classification of the main pharmacy administrations of the ministries of public health of the Union Republics] Panchenko EI, et al. Farmatsiia 25(1):11-5, Jan-Feb 76 (Rus)

[Health status of the population and organization of health services in Bosnia and Hercegovina from 1945-1975] Kapetanović H. Med Arh 29(5):317-49,

PUBLIC HEALTH DENTISTRY

A community health center dental program in Boston, U.S.A. Gluck GM, et al. Community Dent Oral Epidemiol 4(2):51-4, Mar 76 [Problems in dentistry] Hotz R. Schweiz Monatsschr Zahnheilkd 86(3):319-26, Mar 76

PUBLIC HEALTH NURSING

n-home health services—a view to the future. Bower PA. Alumnae Mag (Baltimore) 75(1):13-5, Jan 76 "Tried and proven" health program. Summers WA. Australas Nurses J 4(1):5, Jul 75

Some determinants of care of patients with stroke who were nursed in their own homes. Kratz CR. J Adv Nurs 1(1):89-96, Jan 76

A team approach to MIS planning in Boston. A team approach in planning a management information system. Dempsey A, et al. NLN Publ (21-1593):37-51, 1975

Information needs in public health. Lemon GM.
NLN Publ (21-1593):12-20, 1975
Testing in the development and implementation of a management information system. Planning the MIS: determining objectives and methods. McVey FA. NLN Publ (21-1593):23-5, 1975

Infection control in the community. Rycroft P. NLN Publ (20-1582):35-47, 1975

Decision making about patient care. Grier MR. Nurs Res 25(2):105-10, Mar-Apr 76

Nurs Res 25(2):105-10, Mar-Apr 76
Nurse--Kamily relationships. Stevenson MS.
NZ Nurs J 69(1):19-21, Jan 76
[Functions of middle health workers in the hygienic service of the J. E. Purkinje Medical Society] Krejči
Z. Zdrav Prac 25(5):287-9, May 75
[Nurse on relief work in a country where misfortune seldom comes singly: 900 nurses for a population of over 80 million] Kvåle A. Sygeplejersken 76(2):14-5, 14 Jan 76

14 Jan 76 (Dan)
[Cry from the heart from a district nurse in oncology] Roest HP. Tijdschr Ziekenverpi 29(7):306-10, 30 Ma 76

[Public and private nursing in France] Hermann J.
Ther Ggw 114(10):1739-50, Oct 75 (Ger)
[Environmental problems and public health nursing
activities. (3). Physical factors of the environment
and health] Aoyama H. Jpn J Public Health Nurse
32(2):92-101, Feb 76 (Jpn)

[Public health nursing activities in business and industry--group assignment of varied duties]
Hashimoto K. Jpn J Public Health Nurse 32(3):154-6,

[Home visits by public health nurses leading to the establishment of a local hospital in Kyoto] Hayakawa I, et al. Jpn J Public Health Nurse 32(2):81-5, Feb

[Early history of regional public health nursing activities in Kyoto, leading to the establishment of the home visit system] Hayakawa I, et al. Jpn J Public Health Nurse 32(3):164-70, Mar 76

[Systematization of public health activities in the prevention of circulatory diseases in adults] Hida M. Jpn J Public Health Nurse 32(3):182-91, Mar 76 (Jpm)

[Public health nursing activities in business and industry-health care of employees of more than 700 small business organizations] Igarash T.

Jpn J Public Health Nurse 32(3):162-3, Mar 76

[Public health nursing activities in business and industry--organization of a health care team] Imai H. Jpn J Public Health Nurse 32(3):160-2, Mar 76

[Public health nursing activities at Chiba City: a process leading to establishment of the system of area assignment of public health nurses. A discussion] Iwabuchi T, et al. Jpn J Public Health Nurse 31(21):737-59, Dec 75

[Nursing of an aged patient at home] Iwanaga M. Jpn J Public Health Nurse 32(2):120-5, Feb 76

[Diary of a public health nurse assigned to an area in Chiba City] Iwasaki C. Jpn J Public Health Nurse 31(21):742-3, Dec 75

[Public health nursing activities in business and industry-importance of close relationship with the employees] Kawahira R. Jpn J Public Health Nurse 32(3):157-9, Mar 76

[Evaluation of patients' needs and nursing needs-their interaction through nursing interviews] Kurosawa K. Jpn J Public Health Nurse 32(1):12-37,

Jan 76 (Jpn)
[Health care of the aged and regional public health
activities-actions by public health nurses assigned
to a village in Fukushima Prefecture] Moriguchi H.
Jpn J Public Health Nurse 32(2):112-8, Feb 76

(Jpm) [Trial in teaching of a public health nursing course with emphasis on the field work. (4). Reporting of the result of the field work. 3] Nishino M, et al. Jpm J Public Health Nurse 31(21):788-97, Dec 75

[Public health nursing activities for the eradication of diseases due to environmental pollution—a discussion] Okul Y, et al.

Jpn J Public Health Nurse 32(3):137-53, Mar 76 (Jpm)

[Information gathering through interviews] Sugisaw M. Jpn J Public Health Nurse 32(1):38-60, Jan 76

[Survey on activities of newly appointed public health nurses at the public health clinics and the National Health Program Organization.1. Details of duties and individual opinions of the new graduates following revision of nursing curricula] Takahashi S, et al. Jpn J Public Health Nurse 31(21):767-87, Dec 75 (Jpn)

[Activities of a public health nurse assigned to an area in the suburb of Chiba City] Tsuboi T. Jpn J Public Health Nurse 31(21):752-3, Dec 75

(Jpn) [On looking back on the life of a regional public health nurse in her first year] Tsuruoka S. Jpn J Public Health Nurse 31(21):756-7, Dec 75

Open lecture class on Parkinson's disease, 6. Public health nurses' activities for Parkinson's disease patients] Kinoshita Y. Kango 28(2):113-7, Feb 76 (Jpm)

[The public health nurse] Makarova RG.

Med Sestra 35(1):47-6, Jan 76 (Rus)
[District pediatric nurse - a public representative]
Hrvolová V. Zdrav Prac 25(12):735-6, Dec 75 (Slo)

Community health nursing course opens in South Australia. Banfield D. Australas Nurses J 4(1):19, Jul

As others see us. Rice D. Australas Nurses J 4(7):5, 13, 16 contd, Jan 76

Baccalaureate programs accredited for public health nursing preparation, 1975-76. NLN Publ (15-1313):1-20, 1975

The social organisation of health visitor training. 2. The practical side of health visiting. Dingwall R. Nurs Times 72(8):suppl:29-32, 26 Feb 76

The social organisation of health visitor training. 3. Health visiting as an occupation. Dingwall R. Nurs Times 72(9):suppl: 33-6, 4 Mar 76

[Problems in seminar education of social service nurses] Biringerová T. Zdrav Prac 25(10):603-4, Oct

[Plan of the Public Health Education Center Kanagawa Prefecture and training of the personnel of its public health department] Matsumoto K. Jpn J Public Health Nurse 32(1):6-11, Jan 76 (Jpn)

Discussion by participants of the seminar on technology in public health education held in Kanagawa Prefecture] Mishina T, et al.

Jpn J Public Health Nurse 32(1):62-76, Jan 76

(Jpn) (Jpm) [Trial in teaching of a public health nursing course with emphasis on field work. (5). Lessons in the field work.-discussion by graduates] Nishino M, et al. Jpn J Public Health Nurse 32(2):102-11, Feb 76

(Jpn) (Jpn.) [Trial in teaching of a public health nursing course with emphasis on field work. (6). Evaluation of the field work] Nishino M, et al.

Jpn J Public Health Nurse 32(3):171-80, Mar 76

[Review of a 4-year seminar on technology in public health education] Suzuki J.

Jpn J Public Health Nurse 32(1):1-5, Jan 76 (Jpn)
[Public health visitor's training in an experimental health agency of Barra Funda and Bom Retiro]
Ferreira ML, et al. Rev Enferm Nov Dimens 1(6):312-37, Jan-Feb 76 (Eng. Abstr.)

(Por)

HISTORY

Distinguished British nurses of the past, 7:Florence Lees - Mrs Dacre Craven - pioneer of district nursing, 1841-1922. Gordon JE. Midwife Health Visit Community Nurse 12(5):159-63,

[The journal "Fel'dsher i Akusherka"--40 years old]

Agaev ER. Feldsher Akush 41(1):5-11, 1976 (Rus)
[From the past history of the journal "Feldsher i Akusherka" (on the 40th anniversary of its founding)] Sagalov GM. Feldsher Akush 41(1):11-4,

STANDARDS

[Who are we and where are we going?] Sevilla Sevilla AM. Enfermeras 12(1):30-2, Jul-Sep 75 (Spa)

QUALITY OF HEALTH CARE

The problem orientated medical record. Implications for medical education and clinical care. McIntyre N. Acta Clin Belg 30(5):343-8, 1975

Acta Clin Belg 30(5):343-5, 1975
Health screening of four-year-olds in a Swedish
county, III. Variation of effectiveness among
examining teams. Sundelin C, et al.
Acta Paediatr Scand 65(2):193-200, Mar 76

American hospital pharmacy: a bicentennial

perspective. Berma 33(2):129-33, Feb 76 Berman A. Am J Hosp Pharm

33(2):129-33, Feb 76
An evaluation of selected federal categorical health
programs for the poor. Komaroff AL, et al.
Am J Public Health 66(3):255-61, Mar 76
'Get involved' says ANA Task Force. Murillo-Rohde
I, et al. Am Nurse 8(6):10, 1 Apr 76

Geriatric care in the United Kingdom: an American perspective. Somers AR. Ann Intern Med

set of the second of the secon

Can Med Assoc J 114(2):146, 24 Jan 76 nternal properties of the CASH nursing care evaluation instrument. Smith RL. Health Serv Res 10(2):136-45, Summer 75 Internal

Planning system/hospital relations: fallacies. MacStravic RE. Hosp Prog 57(3):58-9, 65, Mar 76

The case for a comprehensive benefit package, Glasser

MA. Hospitals 50(5):67-71, 1 Mar 76

Attitudes and perception of attitude changes within the interdisciplinary staff of an evening mental health clinic. Schlachter RH, et al.

Int J Soc Psychiatry 21(3):190-6, Autumn 75
Assessing the quality of medical care in ambulatory settings. Huntley RR, et al.

Settings. Huntey RR, et al. J Am Coll Health Assoc 24(3):146-9, Feb 76 Efficiency and quality of college health care—The protocol approach. Kaufman SA, et al. J Am Coll Health Assoc 24(3):154-3, Feb 76

Assessing quality of care in a university health service using the tracer method. McBride TC, et al.

J Am Coll Health Assoc 24(3):150-3, Feb 76

New York: positive approaches in care. Mullaley JH. J Am Health Care Assoc 2(2):28-30, Mar 76 The role of the medical director in a long-term care facility. Schwab M. J Gerontol Nurs 1(1):17-20, Mar-Apr 75

Editorial: Another look at the care of the elderly. Lancet 1(7963):787, 10 Apr 76

Editorial: Another dismal report. Lancet 1(7962):733,

The organisation of breast-cancer services, Bywaters The organisation of breast-cancer services, bywaters JL, et al. Lancet (17964):849-51, 17 Apr 76
A question of numbers. Loudon IS. Lancet 1(7962):736-7, 3 Apr 76
Letter: The Sheffield protest. Moorhead PJ, et al.

Lancet 1(7962):739, 3 Apr 76

Possibly avoidable deaths in hospital in the age-group one week to two years. Oakley JR, et al. Lancet

1(7963):770-2, 10 Apr 76
The effect of prepaid group practice on physicians utilization behavior 14(2):121-36, Feb 76 behavior. Pineault R. Med Care

Improving access to health care among the poor--the neighborhood health center experience. Reynolds RA. Milbank Mem Fund Q 54(1):47-82, Winter 76 Letter: Inadequacy of institutional psychiatric care. N Engl J Med 294(19):1067-8, 6 May 76

Quality assurance: models for nursing education.

NLN Publ (15-1611):1-65, 1976 Quality assurance--the role of faculty. Clark L. NLN Publ (15-1611):41-2, 1976
Faculty involvement in quality assurance. Hegyvary

ST. NLN Publ (15-1611):43-4, 1976
Issues in health care. Implementing quality of care today. Lambertsen EC. NLN Publ (14-1599):20-8, 1976 Faculty responsibilities in quality assurance. McClean LJ. NLN Publ (15-1611):46-7, 1976

Quality assurance in nursing and health care. Quality assurance in health care. Walton MH. NLN Publ (15-1611):27-32, 1976

Definitions of words germane to evaluation of health care. Wandelt MA. NLN Publ (15-1611):57-8, 1976 Where is nursing in quality assurance? Woody MF. NLN Publ (15-1611):33-8, 1976

Half a loaf, Watkin B. Nurs Mirror 142(11):42, 11 Mar

Nurse practitioner management of common respiratory and genitourinary infections, using protocols. Komaroff AL, et al. Nurs Res 25(2):84-9, Mar-Apr 76

mar-Apr 16
Probe: quality of care. How do you rate nursing, medical, and health care today?
Nursing (Jenkintown) 6(5):40-4, May 76

Pediatric care in the emergency room; a contemporary re-evaluation. McFarlane JM. Pediatr Nurs 2(2):22-5, Mar-Apr 76

Letter: More on electromyography Denies MH. Phys Ther 56(3):349, Mar 76
The HSA and the PSRO: toward a linkage. Dallas JL.

Public Health Rep 91(1):46-50, Jan-Feb 76
Strategy for determining local area need for cardiovascular surgical services. Glasgow JM, et al.

cardiovascular surgical services, Grasgow Jm, et al. Public Health Rep 91(1):67-71, Jan-Feb 76
Problems associated with providing care for the elderly in nursing homes. Lambertsen EC.
RANF Rev 7(1):5, 7, Jan 76

Consumer expresses concerns over quality of care. RNAO News 32(1):6, Jan-Feb 76

A quality of patient care project. Dunham GW. Superv Nurse 7(4):34-8, Apr 76 [Improving the effectiveness of the wage system of health workers through analytical evaluation.

neath workers through analytical evaluation. System of stimulating wages! Syrovátko J.

Cesk Zdrav 24(1):18-25, Jan 76 (Cze)

[Nursing care facing a dilemma: optimal medicine, maximal medicine] Ferrier J. Z Krankenpfi 69(1):6-7, Jan 76 (Fre)

69(1):6-7, Jan 76 [Position and prospectives of clinical medicine in today's industrialized society] Rodeck H. Dtsch Krankenpflegez 29(4):209-15, Apr 76 (Ger) [Family physician and emergency medicine] Winter K. Z Aerstl Fortbild (Jena) 69(1):337-8, 1 Apr 75

(Ger) [Letter: Integrated patient care and the district physician] Fodor M. Orv Hetil 117(8):504, 22 Feb 76

[New programs in nursing schools for innovative changes in the profession and improvement in patient care] Ottone M. Prof Inferm 28(4):117-21, Oct-Dec 75 (Ita)

Of half gods and mortals: Aesculapian authority] Kalish BJ. Jpm J Nurses Educ 17(2):80-90, Feb 76

[Today's urgent question: how will you be cared for in the year 2000?] Tidskr Sver Sjukskot 43(4):4-7, 26 Feb 76

QUARANTINE

Respiratory sepsis: prophylaxis. Gómez Lus R.

Antibiot Chemother 21:117-20, 1976
The epidemiologic basis of cholera control. pp. 121-30. Gangarosa EJ.

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

QUESTIONNAIRES

National survey of selected hospital pharmacy practices. Stolar MH. Am J Hosp Pharm 33(3):225-30, Mar 76

Assessment of marital relationships of hemodialysis patients. Finkelstein FO, et al. Am J Med Sci 271(1):21-8, Jan-Feb 76

Psychiatric morbidity and the menopause. Wentz AC. Ann Interm Med 84(3):331-3, Mar 76 (12 ref.) Respirator brain. Report of a survey and review of

current concepts. Moseley JI, et al. Arch Pathol Lab® Med 100(2):61-4, Feb 76

Long-term assessment of extradural analgesia for the relief of pain in labour. II: Sense of "deprivation" after extradural analgesia in labour: relevant or not?
Billewicz-Driemel AM, et al. Br J Anaesth
48(2):139-44, Feb 76

Long-term assessment of extradural analgesia for the relief of pain in labour. I: Conducting a survey. Billewicz-Driemel AM, et al. Br J Anaesth 48(2):137-8, Feb 76

Public attitudes towards kidney transplantation.

Moores B, et al. Br Med J 1(6010):629-31, 13Mar 76

A prospective investigation of voluntary sterilization.

pp. 167-85. Thiery M, et al.
In: Schima ME, et al., ed. Advances in voluntary
sterilization. Amsterdam, Excerpta Medica, 1974.
WJ EX89 mo.284 1973.

Attitudes regarding drug abuse among a group of ex-addict staff members. Hart L. Int J Addict 11(1):35-9, 1976

Attitudes and perception of attitude changes within the interdisciplinary staff of an evening mental health clinic. Schlachter RH, et al. Int J Soc Psychiatry 21(3):190-6, Autumn 75

Pharmaceutical services--consumer perceptions Gagnon JP. J Am Pharm Assoc 16(3):137-42, 162, Mar

Gallbladder disease(-)I. Assessment of validity and reliability of data derived from a questionnaire. A study of 62,739 weight-conscious women. Bernstein

study of 62,739 weight-conscious women. Bernstein RA, et al. J Chronic Dis 29(1):51-8, Jan 76
A screening inventory for assessing psychiatric impairment in children 6 to 18. Langner TS, et al. J Comsuit Clim Psychol 44(2):226-96, Apr 76
Components of school anxiety: developmental trends and see differences. Morris LW, et al. J Genet Psychol 128(First Haif):49-57, Mar 76
Assessment of the elderly in veneral practice. Barber

Assessment of the elderly in general practice. Barber

JH, et al. J R Coll Gen Pract 26(163):106-14, Feb 76 A general-practice study of the commonest presenting symptoms of alcoholism. Hore BD, et al. J R Coll Gen Pract 26(163):140-2, Feb 76

Preliminary report-the needlescope as a gynecologic endoscope. Williams PP. J Reprod Med 16(1):29-30, Jan 76

Intrauterine devices and acute pelvic inflammatory disease. Faulkner WL, et al. JAMA 235(17):1851-3, 26 Apr 76

Attitudinal survey of adolescents towards epileptics of the same age group, part 2: social acceptance. Breger E. Md State Med J 25(3):41-6, Mar 76 Assessing patient knowledge about diabetes. Simon JW, et al. Mt Sinai J Med NY 43(2):189-202, Mar-Apr

Grief response of parents after referral of the critically ill newborn to a regional center. Benefield DG, et al. N Engl J Med 294(18):975-8, 29 Apr 76 Probe: quality of care. How do you rate nursing, medical, and health care today?

Nursing (Jenkintown) 6(5):40-4, May 76
What are your feelings about death and dying? Part
1. Popoff D. Nursing (Jenkintown) 5(8):15-24, Aug

Pediculosis questionnaire from NYSSNTA

Conference. NYSSNTA J 7(1):27-9, Fall 75
Recommendations concerning the collection of reference values in clinical chemistry and activity report by the Committee on Reference Values of the Scandinavian Society for Clinical Chemistry and

the Scandinavian Society for Clinical Chemistry and Clinical Physiology. Alström T, et al. Scand J Clin Lab Invest (35 Suppl 144):1-44, 1975 Blood collection and use by AABB institutional members (1973). Hemphili BM. Transfusion 16(2):91-3, Mar-Apr 76

Donor and nondonor motivations. Leibrecht BC, et al. Transfusion 16(2):182-9, Mar-Apr 76

Impact of education on nursing students' emotions, attitudes, and approaches to mental retardation.

Newcomer BL. Wash State J Nurs 47(2):14-6, Spring

[Automated multiphasic health testing (A.M.H.T.) in U.S.A. (author's transl)] Dubois G. Rev Epidemiol Med Soc Sante Publique 23(6):383-90,

[Computerized statistical documentation of mandibular fractures] Schargus G, et al.

Dtsch Zahnaerzti Z 31(3):268-70, Mar 76
[Anamnesis questionnaires on developmental

functions in the infant] Seger JE. Fortschr Med 94(3):112-5, 22 Jan 76 (Ger) [Methods of approach used by physicials untrained in behaviour therapy to reduce anxiety in children undergoing routine examination (author's transl)]

Wallis H, et al. Monataschr Kinderheilled 124(2):49-53, Feb 76 [The "Asthma Programme" (author's transi)] Jarisch R, et al. Wien Kiln Wochemschr 87(22):740-7, 28 Nov 75 (Ger)

[Experiences with a standardized questionnaire for determination of the vegetative lability and certain determination of the vegetative monity and certain life and behavior styles in patients of internal medicine clinic] Fischer P, et al.

Z Gesamte Inn Med 30(24):286-8, 15 Dec 75 (Ger) [Diagnosis of neuroses] König W.

Z Gesamte Inn Med 30(24):278-80, 15 Dec 75 (Ger)

Proposed questionnaire and health record for surveys in the factories of Trieste] Biava PM, et al. Med Lay 66(5):453-5, Sep-Oct 75 (Ita) [Evaluation of socioeconomic and clinical factors in

the determination of perinatal risk] Bomplani A, et al. Minerva Pediatr 28(3):130-8, 4 Feb 76 (Ita) [Occupational therapy—results of a survey] Inachi S. Psychiatr Neurol Jpn 77(11):812-34, 25 Nov 75

[Development of work routines in school health ca Evaluation of a method for screening of school children according to maladjustment] Irgens LM, et al. Tidsskr Nor Laegeforen 96(7):407-11, 10 Mar 76 (Nor)

[Hygienic evaluation of textile articles based on questionnaire data] Markova ZS, et al. Gig Sanit (7):118-9, Jul 75 (Rus)

[Results of the enquiry about "Sexual needs in hospitalized patients"] Enfermeras 12(1):19-26, Jul-Sep 75 [Viewpoints on nursing education]
Tidskr Sver Sjukskot 43(7):13-5, 8 Apr 76 (Swe)

[Experiences with a gynecological anamnesis questionnaire] Lürmann K.
 Z Aerztl Fortbild (Jena) 69(14):756-8, 15 Jul 75

RACIAL STOCKS

Epstein-Barr virus behavior in different populations and implications for control of Epstein-Barr virus-associated tumors. de-Thé G. Cancer Res 36(2 pt 2):692-5. Feb 76

The reliability of maternal recall. Mother's remembrance of their infant's health and illness.

Hoekelman RA, et al. Clim Pediatr (Phila) 15(3):261-5, Mar 76
A study of factors that influence the severity of neonatal narcotic withdrawal. Ostrea EM, et al. J Pediatr 88(4 Pt. 1):642-5, Apr 76

RADIATION INJURIES

METABOLISM

[Problems of radiation safety in work with tritiated phosphors] Zhuravlev VF, et al. Gig Sanit (7):88-93,

Jul 75

RADIOACTIVE FALLOUT

ANALYSIS

Iodine-129 in thyroids of grazing animals. Ballard RV, et al. Health Phys 30(4):345-50, Apr 76
The measurement of 131I concentrations in air and

milk following the 1974 Chinese nuclear test. Goldstein NP, et al. Health Phys 30(4):356-9, Apr 76 Fresh fission products in the West Malaysian Environment. Lowe BG. Health Phys 30(3):302-3, Mar

Environmental radioactivity in Greenland in 1974. Aarkrog A, et al. Riso Rep (325):1-20, Jul 75 Environmental Radioactivity in the Faroes in 1974. Aarkrog A, et al. Riso Rep (324):1-25, Jul 75
Environmental Radioactivity in Denmark in 1974.
Aarkrog A, et al. Riso Rep (323):1-113, Jun 75

RADIOACTIVE WASTE

Radioactive waste inventory at the Maxey Flats nuclear waste burial site. Gat U, et al. Health Phys 30(3):281-9, Mar 76

REFUSE DISPOSAL

Ultraviolet irradiation: a possible technique for reducing cell yield (sludge) in wast treatment systems. Nix PG, et al. Biotechnol Bioeng 18(2):281-4, Feb 76

[Energy, water supply and disposal, waste disposal in hospitals.—merely a minor cost factor and unsignificant environmental factor?] Gössl IN. Erankenpflege 30(2):41-2, Feb 76 (Ger)

REGISTRIES

[Experiences with the application of the Pirelli Industries agreement on the work environment] Locati G, et al. Med Lav 66(5):465-70, Sep-Oct 75

[Contents of the Pirelli Industries agreement concerning the work environment] Sassi C. Med Lav 66(5):471-5, Sep-Oct 75

RESEARCH

Is a rhinovirus vaccine possible? Fox JP.
Am J Epidemiol 103(4):345-54, Apr 76
Problems of research and development in health
services. Brown JH. Ann Blomed Eng 3(3):231-7, Sep
75

Priorities in biomedical research. Indices of burden. Black DAK, et al. Br J Prev Soc Med 29(4):222-7, Dec 75

Anthropological studies of human fertility. Kaplan BA. Hum Biol 48(1):1-7, Feb 76 The fetus and the newborn. A discussion. pp. 87-101.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

Occupational epidemiology: the methods of research investigation. Gorecki GA. J Am Podiatry Assoc 66(5):293-301, May 76

Contributions of nursing research to patient care. Gortner SR, et al. J Nurs Adm 6(3):22-8, Mar-Apr

Don't place alcohol on a pedestal. Block MA. JAMA

Don't place alcohol on a pedestal. Block MA. JAMA 235(19):2103-4, 10 May 76
Discovering problems—seek and ye shall find. Wright V. Physiotherapy 61(12):360-4, Dec 75
The MRC trachoma unit a review of its researches, 1956-1973. Collier LH. Rev Int Trach 51(2):7-42, 1974

[Reflection on the scientific technical revolution in

medicine (author's transi)] Pacovský V, et al. Cas Lek Cesk 115(6):161-4, 13 Feb 76 [Possibilities and limitations of clinical genetics] Charvát AJ. Vnitr Lek 22(2):105-8, Feb 76 (Cze)

Charvát AJ. Vnitr Lek 22(2):105-8, Feb 76 (Cze) [Program of the International Center for Cancer Research: Epidemiological approach] Higginson J. Bull Cancer (Paris) 62(2):137-50, Apr-Jun 75 (Fre)

Symptoms, diagnosis and the physician's initiative]
Sundermann A. Z Aersti Fortbild (Jena)
69(8):436-40, 15 Apr 75
[Presentation of a pluricenter research in the field of preventive perinatal medicine] Candiani GB, et al. Ann Ostet Ginecol Med Perinat 96(5):295-319,

Sep-Oct 75 (Ita) [Letter: Research on health care-still a delaying part in the health policy decision making process?] Jacobsen CD. Tidsskr Nor Laegeforen 96(7):464-5, 10

[Editorial: Studies of tobacco smoking and its effect on the cardiovascular system in Poland and other socialist countries] Gibiński K. Kardiol Pol 19(1):1-6,

[Research laboratories for the scientific organization of work and management of the main pharmacy

administration of the ministries of public health of

administration or the ministries or public heath or the Union Republics] Panchenko EI, et al. Farmatsita 24(6):12-6, Nov-Dec 75 (Rus) [Importance of hygienic research in solving the problems of protecting reservoirs at the present-day stage] Savelova VA, et al. Gig Sanit (7):10-2, Jul 75

[Perinatology in the Soviet Union] Bergqvist G, et al. Lakartidningen 72(47):4625-6, 19 Nov 75

(Rus)

[Symptoms, diagnosis and the physician's initiative] Sundermann A. Z Aersti Fortbild (Jena) 69(8):436-40, 15 Apr 75 (Ger)

RESEARCH PERSONNEL

EDUCATION

Research training in the biomedical aspects of human reproduction and family planning in developing countries. Kessler A, et al. Contraception 13(4):469-77, Apr 76

RESEARCH SUPPORT

Economic cost of pulmonary emphysema: implications for policy on smoking and health. Freeman RA, et al. Inquiry 13(1):15-22, Mar 76

RESIDENCE CHARACTERISTICS

Skid row alcoholism. A distinct sociomedical entity.
Ashley MJ, et al. Arch Intern Med 136(3):272-8, Mar
76

Epidemiology and family characteristics of severely-abused children. Baldwin JA, et al. Br J Prev Soc Med 29(4):205-21, Dec 75

Regional variations in the development of illness in Finland. Harni A. Br J Prev Soc Med 29(4):249-57, Dec 75

The utilization of conception cohorts for the evaluation of family planning programs. Smith RG, et al. Contraception 13(4):515-30, Apr 76 Knowledge and approval of vasectomy in the United

States: implications for educational programs. pp. 338-45. Gillespie DG, et al.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973. Blood trace metals in military recruits. Creason JP, et al. South Med J 69(3):289-93, Mar 76

RESIDENTIAL MOBILITY

Aggression in children in an urban clinic. Goldberg L, et al. J Pers Assess 40(1):73-80, Feb 76 The challenge of changing times and changing needs. Drage MO. NLN Publ. (23-1617):8-15, 1976

RETROSPECTIVE STUDIES

An outbreak of nosocomial Proteus rettgeri urinary tract infection. Lindsey JO, et al. Am J Epidemiol 103(3):2461-9, Mar 76

Am J Epidemiol 103(3):2491-3, mar 76
Experience in mass Papaniacolaou screening and
cytologic observations of teen-age girls. Fields C, et
al. Am J Obstet Gynecol 124(7):730-4, 1 Apr 76
Observations on decreased serum glutamic oxalacetic
transaminase (SGOT) activity in azotemic patients.
Cohen GA, et al. Ann Intern Med 84(3):275-80, Mar
78

The spectrum of pulmonary embolism: twenty years later. Coon WW. Arch Surg 111(4):398-402, Apr 76 Effect of aspirin on liver tests in patients with RA or SLE and in normal volunteers. Seaman WE, et al. Arthritis Rheum 19(2):155-60, Mar-Apr 76

al. Arthritis Kneum 19(2):135-60, Mar-Apr 76
Observations on the evolution of the hysterical
symptomatology. Stefanis C, et al.
Br J Psychiatry 128:289-75, Mar 76
Letter: The retrospective study. Anderson TW, et al.
Can Med Assoc J 114(1):13, 10 Jan 76

The epidemiology of cholera in Italy (1973). pp. 9-26. Baine WB, et al. In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. W

262 I615p 1974. Mortality and industrial employment. I. Mortality during 1965-72 among those employed in 1965 and covered by social security – preliminary report. Goldsmith JR, et al. J Occup Med 18(3):161-4, Mar

Prediction of azathioprine intolerance in transplant patients. Fisher KA, et al. Lancet 1(7964):828-30, 17 Apr 76

The MRC trachoma unit a review of its res 1956-1973. Collier LH. Rev Int Trach 51(2):7-42, 1974

(103 ref.)
[Decrease in twin births in the german federal republic (author's transl)] Krüger J, et al. Dtsch Med Wochenschr 101(13):475-80, 28 Mar 76

(Ger) [Changes in pediatrics (author's transl)] Joppich G.

Monatsschr Kinderheilkd 123(6):513-7, Jun 75(Ger) [Fluoridation in 4 Colombian communities. Results achieved in 1964-1972] Mejía R, et al. Bol Of Sanit Panam 80(3):205-19, Mar 76 (

RH-HR BLOOD-GROUP SYSTEM

Positive direct antiglobulin reaction in a patient population. Lau P, et al. Am J Clin Pathol 65(3):368-75, Mar 76

[Prenatal diagnosis and therapy of morbus haemolyticus neonatorum] Fischer K, et al. Monatsschr Kinderheilkd 123(5):221-6, May 75

RURAL HEALTH

he intensity and effects of infection with Schistosoma mansoni in a rural community in northeast Brazil. Lehman JS Jr, et al.

northeast Brazil. Lehman JS Jr, et al.
Am J Trop Med Hyg 25(2):228-94, Mar 76
Home deliveries tops in Helen Browne's book. Arnold
P. Am Nurse 8(6):7, 1 Apr 76
Prescribing of chloramphenicol in ambulatory
practice. An epidemiologic study among Tennessee
Medicaid recipients. Ray WA, et al.
Ann Intern Med 84(3):286-70, Mar 76

The joys of rural practice. Draper CL. Can Med Assoc J 114(5):413, 428, 6 Mar 76

Can Med Assoc J 114(5):413, 428, 6 Mar 76
Health wagon delivers primary care to rural areas.
Willson MA, et al. Hosp Prog 57(3):34-8, Mar 76
Detection of the disabled in a rural area. Margulec
I, et al. 1sr J Med Set 12(1):59-70, Jan 76
Editorial: National Rural Health Week April 4 through

10, 1976. Bible BL. JAMA 235(14):1480, 5 Apr 76 Industrial hypertension control program in a rural state. Walworth CC, et al. JAMA 235(14):1461-4, 5

Editorial: Overseas aid. Lancet 1(7962):730-1, 3 Apr 76 An information service for Rural Physician Associate Program students. Foreman G, et al. Minn Med 59(3):200-2. Mar 76

[Papua New Guinea as seen by a gynecologist] Saloheimo AM. Katilolehti 81(2):66-9, Feb 76 (Fin)

[Isolated rural areas and obstetric emergencies--problems and solutions] Sakuma N, et emergencies-pronouns and soutons; casuma N, et al. Jpn J Midwife 29(12):643-51, Dec 75 (Jpn) [Computer planning of the optimal allocation of the pharmacy network in the Moldavian SSR] Prokopishin VI, et al. Farmatsiis 24(3):23-6, May-Jun

75
[From the experience in the work on improvement of sanitary conditions in villages] Fedorova TP.
Feldsher Akush 40(12):33-5, Dec 75
[Planning anti-alcoholic propaganda in a village]
Kislov VA. Feldsher Akush 41(1):43-5, 1976
[Experience in the reduction of infectious diseases in villages] Mikhaflov AP. Feldsher Akush 40(12):31-3, Dec 75
[Experience with preventive vaccination in a unit of the condition of th

[Experience with preventive vaccination in a rural community] Volkova AA. Feldsher Akush 41(1):45-6,

[Medical and socio-occupational rehabilitation of patients with senile cataract in rural areas] Darif VI, et al. Oftalmol Zh 30(5):376-7, 1975 (Rus)

et al. Ortainol 2A 30(3):376-7, 1975 (Rus) [Serum thyroxine-binding protein for determining the functional state of the thyroid gland in pregnant women with endemic goiter] Korol'kova OA, et al. Probl Endokrinol (Mosk) 21(6):45-9, Nov-Dec 75

Experience in the improvement of the qualifications

of head physicians at rural hospitals] Shapiro IIa, et al. Sov Zdravookhr (6):55-9, 1975 (Rus) [Use of a network graph for elaboration of the projection of the annual complex plan for public health in a rural region] Volobuev VK.

Sov Zdravookhr (6):42-9, 1975 (Rus)

[Incidence of tuberculosis among rural population caused by contact with infected animals] Bassarab VI, et al. Vrach Delo (7):106-7, Jul 75 (Rus)
[Electrocardiographic examinations of the rural
population of Kirghizia] Sydygaliev KS,
Zdravookhr Kirg (3):25-7, May-Jun 75 (Rus)
[Nurses in Vittangi give 24-hour care] Monvall E,
Tidskr Sver Sjukskot 43(5):52-5, 11 Mar 76 (Swe)

Evolution of a Family Nurse Practitioner Program to improve primary care distribution. Andrus LH, et al. J Med Educ 51(4):317-24, Apr 76 [Duty hours and preparedness problem for northermost SHSTF-locals (Swedish Association for Salarled Health Care and Nursing Employees)] Monvall E. Tidskr Sver Sjukskot 43(7):52-4, 8 Apr

RURAL POPULATION

The biochemistry and analysis of lead, Christian GD. Adv Clin Chem 18:289-326, 1976 (139 ref.)

The epidemiology and natural history of streptococcal pyoderma: an endemic disease of the rural southern United States. Nelson KE, et al. Am J Epidemiol 103(3):270-83, Mar 76

Childhood lymphatic leukemia: prenatal seasonality and possible association with congenital varicella. Vianna NJ, et al. Am J Epidemiol 103(3):321-32, Mar

Suicidal attempts in an outer region of metropolitan Melbourne and in a provincial region of Victoria. Kessell A, et al. Aust NZ J Psychiatry 9(4):255-61,

Serum protein fractions from children of differing nutritional status analysed by polyacrylamide gel electrophoresis and electroimmunoassay. Schelp FP,

electropnoresis and electroimmunoassay. Schelp FP, et al. Br J Nutr 35(2):211-22, Mar 76
Assessment of the obstetric flying squad in an urban area. Fergusson IL, et al. Br Med J 1(6007):446-8, 21 Feb 76

Rural and urban Omaha indian fertility. Liberty M, et al. Hum Biol 48(1):59-71, Feb 76 Lung Cancer and the urban environment; a veview.

pp 3-38. Shy CM.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Action, Mass., Publishing Sciences Group, 1976. WA 754 A514e 1974. (72 ref.) Ecological effects of lead in auto-exhaust. pp. 499-513. Coello WF, et al. In: Khan MA, Bederka JP Jr, ed. Survival in toxic

environments New York, Academic Press, 1974. WA 670 8963 1973.

Sterilization and other family planning methods in the People's Republic of China. pp. 124-32. Katagiri T.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Voluntary sterilization in Taiwan area, Republic of China. pp. 447-53. Wang CM.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974.
W3 EX69 mo.284 1973.

Insanity proceedings and black-white state hospital

admission rate differences. See J.
Int J Soc Psychiatry 21(3):220-8, Autumn 75 Six year mortality related to cardiorespiratory symptoms and environmental risk factors in a sample of the Norwegian population Zeiner-Henriksen T. J Chronic Dis 29(1):15-33, Jan

The relationship between organizational strategies and personality change among peasants in West Malaysia, Sivalingam G. J Soc Psychol 98(Second Half):165-74, Apr 76 MSU program enthuses UP doctors helping to train

rural family MDs. Marr J. Mich Med 75(3):132-3, Mar

Child abuse in a rural setting, Lloyd-Still JD, et al.

Pa Med 79(3):56-80, Mar 76

Validity of repeating patient origin studies for rural hospitals. Meade JM. Public Health Rep 91(1):62-6, Jan-Feb 76

Iron deficiency in the Finnish adult population.
Takkunen H. Scand J Haematol (Suppl 25):1-91, 1976
A study of current infant feeding practices in rural
North Malaysia as a basis for determining needs in nutrition education. Pathmanathan I.
Southeast Asian J Trop Med Public Health 6(3):402-6, Sep 75

almonellosis and shigellosis in Togo (West Africa), 1971-1973. I. Carrier rates in the rural population. Bockemühl J. Tropenmed Parasitol 27(1):112-20, Mar

Distribution and prevalence of Wuchereria bancrofti

in various parts of Liberia. Kuhlow F, et al.

Tropenmed Parasitol 27(1):93-100, Mar 76

[Effect of some natural and social factors on the
physical development of newborn infants] Dimitrov
I, et al. Akush Ginekol (Sofiia) 14(2):119-28, 1975

[Physical development of newborn infants in

Pazardzhik District] Dimitrov I.
Akush Ginekol (Soffia) 14(3):185-9, 1975 (Bu)
[Psychiatric epidemiology in an underdeveloped country] Beiser M. Acta Psychiatr Belg 75(3):221-36, May 75

[Natural history of malnutrition in Central Afric (Maternal and child health in a rural setting)] Vis HL. Bull Acad R Med Belg 129(10-12):637-54, 1974 [Distribution of attempted suicides in the department

of Bas-Rhin] pp. 49-57. Singer L, et al.
In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

[Prevalence of Australia antigen among children in rural populations of Senegal (author's transl)] Baylet R, et al.

Rev Epidemiol Med Soc Sante Publique
23(4-5):237-95, Jun-Aug 75
[Geomedical ergometry in children. Comparative ergometry and spirography in urban, rural and alpine children.] Bioner.

children | Biener K.

Sozialmed Paedagog Jugendkd (11):1-69, 1975 (64 [Incidence of tuberculosis and BCG inoculation

(author's transi)] Falk W, et al. Wien Klim Wochenschr 87(8):266-70, 18 Apr 75 (Eng. (Ger) Aminolcevulinic acid excretion in women before after delivery and in their newborn infants (authors

transi)] Maruna RFL, et al. Wien Klin Wochenschr 87(20):692-5, 31 Oct 75 (Ger)

[Obstetric problems specific to rural practice (author's transl)] Picha E, et al. Wien Klin Wochenschr 87(8):264-6, 18 Apr 75 (Ger)

[10 years of studies in prevention of drug problems in adolescents] Biener K. Z Krankenpf1 69(2):49-51, Feb 76 (Ger)

Feb 76 (Ger.) [Perinatal mortality in a medium-sized provinical hospital] Petrone M, et al. Minerva Pediatr 28(3):120-1, 4 Feb 76 (Ita) [Incidence of Toxoplasma gondi infections in rural and

urban areas] Gomes UA, et al. Rev Inst Med Trop Sao Paulo 17(6):355-60, Nov-Dec (Por)

[Methods of study for increasing the precision of plans for the standard requirements of the population for medical care] Novgorodtsev GA. Sov Zdravookhr

[Level of knowledge of the population of rural regions on venereal diseases and their prevention] Chernookif GP. Vesta Dermatol Venerol (11):52-3, (Rus)

[Latent forms of diabetes mellitus in children] Zozulia VS. Vopr Okhr Materin Det 20(7):21-3, Jul 75

[Incidence of lung cancer in Ukraine] Ivakhno GI. Vrach Delo (7):103-6, Jul 75 [Detection of hereditary primary glaucoma among rural population] Volkanesku VV. Vrach Delo

(8):136-7. Aug 75 (Rus) [More frequent accidental injuries of the genitalia in village women] Mošković S. Med Pregl 29(1-2):65-9,

[Calorie deficiency in preschool children of the rural area of Costa Rica] Valverde V, et al. Arch Latinoam Nutr 25(4):351-61, Dec 75 (Spa)

SAMPLING STUDIES

Sahel nutrition survey, 1974. Kloth TI, et al. Am J Epidemiol 103(4):383-99, Apr 76 Population serum urate levels and their correlates. The Sherbrooke regional study. Munan L, et al.

Am J Epidemiol 103(4):369-82, Apr 76 Drug usage review sample studies in long-term care prug usage review sample studies in long-term care facilities. Stewart JE, et al. Am J Hosp Pharm 33(2):138-44, Feb 76 National survey of selected hospital pharmacy practices. Stolar MH. Am J Hosp Pharm 33(3):225-30,

Mar 76

Professorial correlates of physical exercise. Stallings WM, et al. J Sports Med Phys Fitness 15(4):333-6,

Quality control in the hospital discharge survey. Harris KW, et al. Vital Health Stat Series 2(68):1-41,

SANITARY ENGINEERING

Some aspects of environmental sanitation, pp. 105-19. Mendia L. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

INSTRUMENTATION

[Transformation of chemical substances in reservoirs and in the process of water purification as a hygienic problem] Korolev AA, et al. Gig Sanit (7):83-8, Jul [Protection of reservoirs from pollution with helminth eggs] Romanenko NA, et al. Gig Sanit (7):111-3, Jul 75

Ultraviolet irradiation: a possible technique for reducing cell yield (aludge) in wast treatment systems. Nix PG, et al. Biotechnol Bioeng 18(2):281-4, Feb 76

STANDARDS

[Hygienic evaluation of the existing technology for purifying the drinking water and some ways to improve it] Nikolaeva TA, et al. Gig Sanit (7):29-33, Jul 75

SANITATION

The front line health worker: selection, training, and performance. Ronaghy HA, et al.

Am J Public Health 66(3):273-7, Mar 76 Morbidity in Schistosomiasis mansoni in relation to intensity of infection: study of a community in Machakos, Kenya, Arap Slongok TK, et al. Am J Trop Med Hyg 25(2):273-84, Mar 76 Strategy of cholera centrol. pp. 147-55. Cvjetanovic

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Some aspects of environmental sanitation. pp. 105-19. Mendia L.

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Migration in malaysian aborigines: clinical

observations in pregnancy. Southeast Asian J Trop Med Public Health 6(3) Sep

[Experiences with the application of the Pirelli Industries agreement on the work environment] Locati G, et al. Med Lay 66(5):465-70, Sep-Oct 75

[From the experience in the work on improvement of sanitary conditions in villages] Fedorova TP. Feldsher Akush 40(12):33-5, Dec 75 (Ru

[Sanitary assessment of the regimen of running, purification and decontamination of water in swimming-pools] Balashov VN. Gig Sanit (10):93-5, Oct 75 Oct 75

(Rus)
[Protection of the environment from contamination
with cattle-breeding wastes] Fokina VD.
Gig Samit (10):74-6, Oct 75
[Hygienic characteristics of the processes of waste

[Hygienic characteristics of the processes of waste water purification at flax-processing enterprises] Golubev VF. Gig Samit (7):109-10, Jul 75 (Rus) [A method of determining in a living animal the Chamics of tracer glucose oxidation in a sanitary-toxicologic experiment] Iarasova OI, et al. Gig Samit (10):85-8, Oct 75 (Rus) [New sanitary problems connected with wide use of chemicals in agriculture] Kunbiev IuI, et al. Gig Samit (10):410, Oct 75 (Rus)

Gig Sanit (10):6-10, Oct 75 (Rus)
[Problems of administration and functions of the organs and establishments of the sanitary-epidemiological service] Luchina KI, et al. Gig Sanit (10):48-52, Oct 75 (Rus)

Gig Sanit (10):48-52, Oct 75
[The problem of sanitary-bacteriologic features of milk and sourmilk products] Ryndich AA, et al.
Gig Sanit (10):102-4, Oct 75
[The socialist competition as an important form of raising the level of the sanitary epidemiological service for the population] Shipinev VF, et al.
Gig Sanit (10):53-5, Oct 75
[Rusy]
[Features and prometitic avanuations of the

[Features and normative provisions of the new regulations on the sanitary protection of marine littoral waters] Sidorenko GI, et al. Gig Sanit (7):3-7. Jul 75 (Rus) [The problem of sanitary-bacteriological control of the

environmental objects] Zarubin GL, et al. Gig Sanit (10):96-7, Oct 75

Effect of the Voronezh water reservoir on the fauna and ecology of blood-sucking mosquitoes, midges and blackfiles] Degitareva KT, et al. Med Paraxitol (Mosk) 44(5):554-9, Sep-Oct 75 (Eng. (Rus)

[Sanitation in a breeding enterprise (a new film)] Beskhlebnov IuA. Veterinariia (1):38-9, Jan 76 (Rus)

HISTORY

Sanitary reform and the preventive specialist in Victorian Britain. Gelfand M. Cent Afr J Med 22(1):11-5, Jan 76 [Zakhar Kuz'mich Mogilevchik] Gig Sanit (7):122, Jul

75 (Rus) [On the history of Russian and Soviet sanitary microbiology] Rusavskaia TL. Gig Sanit (7):53-6, Jul 75

SCHOOL HEALTH

Health screening of four-year-olds in a Swedish county. III. Variation of effectiveness among examining teams. Sundelin C, et al. Acta Paediatr Scand 65(2):193-200, Mar 76

Streptococcal control in grade schools, Jackson H. Am J Dis Child 130(3):273-9, Mar 76

Am J Dis Child 130(3):273-9, Mar 76
Erythema infectiosum. An elementary school
outbreak. Lauer BA, et al. Am J Dis Child
130(3):252-4, Mar 76
Preschool detection of asymptomatic bacteriuria: a
public health program. Arbus GS, et al.
Can Med Assoc J 114(4):315-6, 318, 21 Feb 76
The school health program is the Souriet Unice. Force.

The school health program in the Soviet Union. Engs RC. Health Educ 7(2):14-6, Mar-Apr 76 Schools and health. Health Visit 49(4):118, Apr 76 The three R's & HBP: a unique approach to school health and high blood pressure education. Owen SL.

Image (NY) 8(1):13-9, Feb 76 Trichophyton violaceum infection in an Indian school. Kamalam A. et al. Int J Dermatol 15(2):136-9. Mar

In memoriam. C. George Murdock, MD.
J Sch Health 46(3):135, Mar 76
Harriett B. Randall, M.D. J Sch Health 46(3):138, Mar

Hyperkinesis and the schools. Greenberg JS. J Sch Health 46(2):91-7, Feb 76 The common cold: its effects on perceptual ability and

reading comprehension among pupils of a seventh-grade class. Heazlett M, et al.

Seventh-grate class. neazhet m, et al. J Sch Health 46(3):145-7, Mar 76
Do you happen to know...? School health. Randall HB. J Sch Health 46(3):137-8, Mar 76
What the schools can do to promote mental health. Taintor ZC. J Sch Health 46(2):36-90, Feb 76

Pediculosis questionnaire from NYSSNTA Conference. NYSSNTA J 7(1):27-9, Fall 75 Diary of a WHO fellow. Kruckel KE. NYSSNTA J

Diary of a WHO fellow. Kruckel KE. NYSSNTA J 7(1):9-12, Fall 75
Berlin is not just a city in Germany. Mikutowicz M. NYSSNTA J 7(1):20-2, Fall 75
Head lice--a growing problem. Krushner JA. Queens Nurs J 18(12):325, Mar 76
[Treatment of scalp dermatoses using a single dose of griseofulvin: trial of a reduced dose] Beghin D,

et al. Ann Soc Belg Med Trop 54(6):477-81, 1974

[Treatment of tinea capitis using a single dose of griscofulvin in Tunisian schoolchildren] De Bruycker J, et al. Ann Soc Beig Med Trop 54(6):463-75, 1974 (Fre)

[Current status of acceleration in school children in Bavaria with demonstration of a new somatogramm] Kunze D, et al. Monatsschr Kinderheilkd 123(5):489-90, May 75

123(5):489-90, May 75
[Development of obesity in school children 7-11 years of age] Stur O, et al. Monatsschr Kinderheilkd 123(5):282-3, May 75
[Students no longer a risk-group for pulmonary tuberculosis (author's transi)] Hoefer W.
Oeff Gesundheitswes 38(1):15-22, Jan 76
[Early active health education as an urgent teaching that for exercite hindurants and retrainment schools.

task for parents, kindergarten and primary schools (author's transl)] Kiphard EJ.

Oeff Gesundheitswes 37(4):224-30, Apr 75 (Eng. [Dental health education in the USA] Römer F. Zahnaerzti Mitt 66(6) 292.4 Cont.

Zahnaerzti Mitt 66(6):282-6 contd, 16 Mar 76 (Ger) [Development of work routines in school health care. Evaluation of a method for screening of school children according to maladjustment] Irgens LM, et al. Tidsskr Nor Laegeforen 96(7):407-11, 10 Mar 76

al. Trasser Nor Laegeroren 90(7):407-11, 10 mar 76
(Nor)
[Editorial: Screening for unhappiness in school age children] Natvig H. Tidsskr Nor Laegeforen 96(7):453-4, 10 Mar 76
[Hygienic evaluation of vinylite film intended for the manufacture of visual aids] Khrustaleva VA, et al. Gig Sanit (7):116-7, Jul 75 (Rus)

[Punched cards with edge perforation for the individual bibliographic card index and in the work of the school sanitation section of a

of the school sanitation section of a sanitary-epidemiological station] Odinets AA, et al. Gig Sanit (7):102-7, Jul 75
[Use of Mantoux test with 2 TE PPD-L for early detection of tuberculosis in children and adolescents] Ospanova SIa. Probl Tuberk (11):1-4, 1975

[Bacteriology and immunology of meningococcus in school population] Casal Lombos J, et al. Rev Sanid Hig Publica (Madr) 49(2):179-92, Feb 75

[Movement disorders] D'Avignon M. Lakartidningen 78(12):1074, 17 Mar 76 (Swe) [County medical officers. Move out of the way so we can open our windows.] Kjellander CG. Lakartidningen 72(47):4581-5, 19 Nov 75 (Swe) [Integration and negative effects] Rollof St. Lakartidningen 73(12):1074-6, 17 Mar 76 (Swe) [School children with chronic diseases—cooperation between school health care and National Health Services] Zetterström R, et al. Lakartidningen 73(12):1069-74, 17 Mar 76 (Swe) [School health care as a part of public health services] [School health care as a part of public health care in Finland] Helve A. Nord Med 91(3):85-7, Mar 76

[School health care as a part of public health care in Finland] Helve A. Nord Med 91(3):85-7, Mar 76

(Swe)

SCHOOL NURSING

Chicago teacher-nurses: bandages aren't in their bag.

Am Nurse 7(8):8-9, Sep 75
A school dental program utilizing student dentists.
Shmarak KL, et al. J Sch Health 46(2):106-8, Feb 76 What the schools can do to promote mental health. Taintor ZC. J Sch Health 46(2):86-90, Feb 76

A general overview of speech and language difficulties for the school nurse-teacher. DeLisa L, et al.

NYSSNTA J 7(2):37-40, Winter 76 Cardiac problems of the school age child: implications for the school nurse-teacher. Farina M.

NYSSNTA J 7(3):33-40, Spring 76 Editorial: Accentuate the positive - or - nowhere to go but up. Kruckel K. NYSSNTA J 7(2):3-4, Winter 76

President's message: The dedication of the school nurse-teacher to her profession and her responsibilities. Marticelli A. NYSSNTA J 7(3):3-4,

Spring 76
Diabetes mellitus--personal & physical problems of the diabetic. Severson PM, et al. NYSSNTA J 7(3):24-7,

University nurses in Canada. Edmonds OP.

Occup Health (Lond) 28(3):151-5, Mar 76 [Importance of mental health care in ele schools--a viewpoint of a school nurse] Ohashi I. schools—a viewpoint of a school nurse; Ohashi I.

Jpa J Nurs Art 22(2):79-85, Jan 76 (Jpa)

[The role of the nurse in the physical education of school children] Petrik EI. Med Sestra 35(1):40-1,

Jan 76 (Rus)

SEASONS

Fifth disease: full fathom five. Balfour HH Jr.

Fifth disease: full fathom five. Balfour HH Jr.
Am J Dis Child 130(3):239-40, Mar 76
Sahel nutrition survey, 1974. Kloth TI, et al.
Am J Epidemiol 103(4):383-90, Apr 76
The epidemiology and natural history of streptococcal
pyoderma: an endemic disease of the rural southern
United States. Nelson KE, et al. Am J Epidemiol
103(3):270-83, Mar 76
Childhood Jumphatic leukemia: preparatal seasonality

Childhood lymphatic leukemia: prenatal seasonality and possible association with congenital varicella. Vianna NJ, et al. Am J Epidemiol 103(3):321-32, Mar

Studies of possible movement of Venezuelan encephalitis virus from an enzootic focus in Guatemala during 1971-1974. Ordonez JV, et al.

Am J Trop Med Hyg 25(1):163-72, Jan 76 luman orf. Johannessen JV, et al. J Cutan Pathol 2(6):265-83, 1975

alifornia arbovirus (La Crosse) infections. III. Epidemiology of California encephalitis in California arbovirus Minnesota. Balfour HH Jr, et al. J Infect Dis 133(3):293-301, Mar 76

133(3):293-301, Mar 70 Seasonal variations of daily mortality in Tokyo City. Toyama T, et al. Keio J Med 24(3):253-60, Jul 75 Breeding and fertility of the Egyptian spiny mouse,

Acomys cahirinus: effect of different environments. Young DA. Lab Anim 10(1):15-24, Jan 76 Gastroenteritis in swine. Mod Vet Pract 57(3):227-30,

Mar 78
Cot deaths in Southland. Asher MI. NZ Med J
82(553):369-73, 10 Dec 75
Iron deficiency in the Finnish adult population.
Takkunen H. Scand J Haematol (Suppl 25):1-91, 1976
Abnormalities of lung function in hay fever. Morgan
EJ, et al. Thorax 31(1):80-6, Feb 76

Salmonellosis and shigellosis in Togo (West Africa), 1971-1973. I. Carrier rates in the rural population. Bockemühl J. Tropenmed Parasitol 27(1):112-20, Mar

Salmonellae with antibiotic resistance and R plasmids

in Danube River. Janoušková J, et al.
Zentralbi Bakterioi [Orig A] 233(4):495-504, Dec 75
[Pteridines of marine planktons: identification of
several derivatives of unicellular algae. Distribution of pterins in crustacean Copepods] pp. 870-9.
Momzikoff A.
In: Pfielderer W, ed. Chemistry and biology of pteridines. Berlin, de Gruyter, 1975. W3 IN916U

Surveys on the occurrence of Vibrio

Surveys on the occurrence or vibrio parahaemolyticus on fish caught in the Southern Central Baltic Sea in comparison with other European results (author's transl.)] Zaleski S, et al. Zentralbi Bakteriol [Orig B] 161(3):288-94, Dec 75

[Preliminary research on the algal ecology of activated sludges in relationship to the process of tertiary treatment for active algae] Balloni W, et al. Nuovi Ann ig Microbiol 26(4):207-15, Jul-Aug 75

(Ita)
[Food poisoning by Vibrio parahaemolyticus] Iida H.
Hokkaido J Med Sci 50(6):533-9, Nov 75 (21 ref.)

Daily variation of number of deaths and meterological conditions (observations in summer and in winter). Nagata H, et al. Jpn J Hyg 30(4):490-6, Oct 75

[Dynamics of the infestation rate of Bithynia inflata molluses with larval forms of Opisthorchis felineus in waters of the Tomsk region] Beer SA. Med Paraxitol (Mosk) 44(5):597-603, Sep-Oct 75

(Eng. Abstr.) (Rus)
[Organization of the prehospital treatment of the

organization of the precompital treatment of the injured in traffic accidents] Komarov BD, et al. Ortop Travmatol Protez (1):3-9, Jan 76 (Rus) Life expectancy of Ctenophthalmus wladimiri Is-Gurv., 1948 (Siphonaptera, Ctenophthalmidae) under laboratory conditions] Talybov AN.

Paraxitologiia 9(4):354-8, Jul-Aug 75 (Rus) [Epizootiology of viral (transmissible) gastroenteritis of swine] Romanenko VF. Veterinariia (1):52-5, Jan

SELECTION (GENETICS)

Population subdivision and selection migration interaction. pp. 617-57. Karlin S. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

Muellerian mimicry: classical 'beanbag' evolution and the role of ecological islands in adaptive race formation. pp. 185-218. Turner JR. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

SEWAGE

Study of guinea pigs fed Swiss chard grown on municipal sludge-amended soil, Multi-element content of tissues. Furr AK, et al.

Arch Environ Health 31(2):87-91, Mar-Apr 76 Detection of enteropathogenic Escherichia coli strains in wastewater by fluorescent antibody. Abshire RL. Can J Microbiol 22(3):364-78, Mar 76

Some aspects of environmental sanitation, pp. 105-19. Mendia L.

In: Diffusion and treatment of cholera infection Instituto Poligrafico dello Stato, 1975.

Biodegradation of nitrilotriacetic acid and NTA-metal ion complexes: (the chemo-biological life cycle of a detergent builder). pp. 473-96. Warren CB. In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (50 ref.)

Habition and characterization of Caulobacter crecentus bacteriophage phi Cd1. West D, et al. J Virol 17(2):568-75, Feb 76
Multi-process biological treatment model. Christens

DR, et al. J Water Pollut Control Fed 47(11):2652-64,

Application of kinetic models to the control of activated sludge processes. Keyes TW, et al. J Water Pollut Control Fed 47(11):2574-85, Nov

Biological nitrification of sludge supernatant by rotating disks. Lue-Hing C, et al. J Water Pollut Control Fed 48(1):25-46, Jan 76

Dynamics of nitrification in the activated sludge process. Poduska RA, et al.

process. Focusia RA, et al.

J Water Pollut Control Fed 47(11):2599-619. Nov 75

Efficacy of biological nitrification. Sutton PM, et al.

J Water Pollut Control Fed 47(11):2665-73. Nov 75

A model of substrate utilization by bacterial films.

Williamson K, et al. J Water Pollut Control Fed
48(1):9-24, Jan 76

Salmonellae with antibiotic resistance and R plasmids

Salmoneliae with antibiotic resistance and R plasmids in Danube River. Janoušková J., et al. Zentralbi Bakteriol [Orig A] 233(4):495-504, Dec 75 [A rotating aeration process (System FUCHS) for the treatment of liquid animal and municipal waste. 2nd communication. Hygienic studies during rotating aeration of pig slurry) [Wassen H, et al. Berl Munch Tieraersti Wochenschr 89(5):96-8, 1 Mar 78

[Preliminary research on the algal ecology of activated sludges in relationship to the process of tertiary treatment for active algae] Balloni W, et al. Nuovi Ann Ig Microbiol 26(4):207-15, Jul-Aug 75

[Respect for biological balance in the treatment of liquid waste with a new disinfectant] D'Arca Simonetti A, et al. Nuovi Ann Ig Microbiol 26(4):263-78, Jul-Aug 75 (Ita)

[Hygienic assessment of a supplementary treatment of urban sewage in case of its repeated use] Cherkinskii SN, et al. Gig Samit (10):11-4, Oct 75 (Rus)
[Protection of reservoirs from pollution with helminth
eggs] Romanenko NA, et al. Gig Sanit (7):111-3, Jul
75

ANALYSIS

Determination of polyoxyethylene alkylphenyl ether non-ionic surfactants in waters. Favretto L, et al. Analyst 101(1200):198-202, Mar 76 An evaluation of the 3-methyl-2-benzothiazolinone

hydrazone method for the determination of phenols in water and waste waters. Gales ME Jr. Analyst 100(1197):841-7, Dec 75

[Activated sludge activity: an easy test for inspection of biological purification plants] Legeron JP, et al. C R Acad Sci [D] (Paris) 281(18):1357-60, 3 Nov 75

SEX CHROMOSOME **ABNORMALITIES**

The fetus and the newborn, A discussion, pp. 87-101.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Geneticophobia and the implications of screening for the XYY genotype in newborn infants. pp. 73-86.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N25g

OCCURRENCE

Chromosome anomalies of infants dying during the perinatal period and premature newborn. Kuleshov NP. Hum Genet 31(2):151-60, 29 Feb 76

SEX CHROMOSOMES

Some recent developments in psychiatric genetics. Shields J. Arch Psychiatr Nervenkr 220(4):347-60, 22 Dec 75

A new sex-linked mutant short wing in Aedes aegypti. Uppal DK, et al. Heredity (Lond) 36(1):147-50, Feb

An aetiological study of 1,000 patients with an I.Q. assessment below 51. Turner G. Med J Aust 2(25-26):927-31, 20-27 Dec 75

Schizophrenia and affective disorders: one illness or many? Tsuang MT.

Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975

SEX FACTORS

Investigating possible effects of abestos in city water: surveillance of gastrointestinal cancer incidence in Duluth, Minnesota. Levy BS, et al. Am J Epidemiol 103(4):362-8, Apr 76

Population serum urate levels and their correlates. The Sherbrooke regional study. Munan L, et al. Am J Epidemiol 103(4):369-82, Apr 75

Therapy groups for women. Wolman CS.
Am J Psychiatry 133(3):274-8, Mar 76

Mood and lithium in drinking water. Oliver SL, et al. Arch Environ Health 31(2):92-5, Mar-Apr 76 Some recent developments in psychiatric genetics. Shields J. Arch Psychiatr Nervenkr 220(4):347-60, 22

Dec 75 Suicidal attempts in an outer region of metropolitan Melbourne and in a provincial region of Victoria. Kessell A, et al. Aust NZ J Psychiatry 9(4):255-61,

Changing patterns of psychiatric hospitalization in past fifty years: a cohort study. Krupinski J, et al. Aust NZ J Psychiatry 9(4):231-9, Dec 75

Epidemiology and family characteristics of severely-abused children. Baldwin JA, et al. Br J Prev Soc Med 29(4):205-21, Dec 75

egional variations in the development of illness in Finland. Harni A. Br J Prev Soc Med 29(4):249-57,

of bereavement. Ward AW. Br Med J 1(6011):700-2, 20 Mar 76

Variations in paper electrophoretic serum lipoprotein patterns in healthy subjects. Buckley GC, et al. Can Med Assor J 102(9):943-5, 9 May Burkitt's lymphoma: a clinical study of 110 patients.

Nkrumah FK, et al. Cancer 37(2):671-6, Feb 76 enetic investigations of atypical psychoses. I. Morbidity in parents and siblings. McCabe MS, et al. Compr Psychiatry 17(2):347-52, Mar-Apr 76 The fall in household size and the rise of the primary

individual in the United States, Kobrin FE.

Demography 13(1):127-33, Feb 76 (Eng. Abstr.)

A new sex-linked mutant short wing in Aedes aegypti.

Uppal DK, et al. Heredity (Lond) 36(1):147-50, Feb

Fertility and other demographic aspects of the Canadian Eskimo communities of Igloolik and Hall Beach. McAlpine PJ, et al. Hum Biol 48(1):114-38,

The epidemiology of cholera in Italy (1973), pp. 9-26. Baine WB, et al.

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Lung Cancer and the urban environment; a review. pp 3-38. Shy CM.

pp 9-30. Sny CM.

In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Action, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974. (72 ref.) Knowledge and approval of vasectomy in the United States: implications for educational programs. pp. 338-45. Gillespie DG, et al.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

W3 EX69 no.284 1973.

Graduates and splitees from therapeutic community drug !:-eatment programs: a comparison. Aron WS, et al. Int J Addict 11(1):1-18, 1976

Demographic characteristics of groups classified by patterns of multiple drug abuse: a 1969-1971 sample. Curtis B, et al. Int J Addict 11(1):161-73, 1976

Attitudes regarding drug abuse among a group of ex-addict staff members. Hart L. Int J Addict 11(1):35-9, 1976

emale drug use: some observations. Sur Int J Addict 11(1):19-33, 1976 (18 ref.) drug use: some observations. Suffet F, et al.

Insanity proceedings and black-white state hospital admission rate differences. See J. Int J Soc Psychiatry 21(3):220-8, Autumn 75

Comments on the division of labor in occupations concerned with food. Mead M. J Am Diet Assoc 68(4):321-5, Apr 76
Pharmaceutical services—consumer perceptions.

Gagnon JP. J Am Pharm Assoc 16(3):137-42, 162, Mar

Realtionship among indicators of morbidity: cross national comparisons. Kalimo E, et al. J Chronic Dis 29(1):1-14, Jan 76 (37 ref.)

year mortality related to cardiorespiratory symptoms and environmental risk factors in a sample of the Norwegian population Zeiner-Henriksen T. J Chronic Dis 29(1):15-33, Jan

Recruitment into dentistry: the results of a recent national study of dental education in Canada. Reid AE. J Dent Educ 40(3):158-65, Mar 76

Components of school anxiety: developmental trends and wer differences. Morris LW, et al.

J Genet Psychol 128(First Half):49-57, Mar 76 Equal susceptibility of males and females on Santa Cruz Island to the carrier state of hepatitis B surface antigen. Mazzur S, et al. J Infect Dis 133(3):331-3, Mar 76

Stomach cancer in Japan. Haenszel W, et al. J Natl Cancer Inst 56(2):265-74, Feb 76

Positive screening spirometry and follow-up in a specified population. Stinson JM, et al. J Natl Med Assoc 68(1):26-7, Jan 76

Mortality and industrial employment. I. Mortality during 1965-72 among those employed in 1965 and covered by social security -- preliminary report. Goldsmith JR, et al. J Occup Med 18(3):161-4, Mar

A study of factors that influence the severity of neonatal narcotic withdrawal. Ostrea EM, et al. J Pediatr 38(4 Pt. 1):542-5, Apr 76 The effect of phencyclidine anaesthesia on the blood

chemistry and haematology of the chacma baboon (Papio ursinus). Stein DG. J S Afr Vet Assoc 46(3):235-9, Sep 75

Effect of age and cigarette smoking on carcinoembryonic antigen levels. Alexander JC, et al. JAMA 235(18):1975-9, 3 May 76

valuation of the obese patient. 2. Clinical findings. Bray GA, et al. JAMA 235(18):2008-10, 3 May 76 Evaluation of the obese patient. 1. An algorithm. Bray GA, et al. JAMA 235(14):1487-91, 5 Apr 76

Sudden coronary death: approaches to its prevention. Stamler J. Med Clin North Am 60(2):245-82, Mar 76 Lung function and risk of myocardial infarction and sudden cardiac death. Friedman GD, et al. N Engl J Med 294(20):1071-5, 13 May 76

Prevalence of clinical mitral-valve prolapse in 1169 young women. Procacci PM, et al. N Engl J Med 294(20):1086-8, 13 May 76

High mortality in North Carolina. Surles KB, et al. NC Med J 37(3):135-40, Mar 76 Self-concept: a cross-cultural study. Weinland TP, et al. Percept Mot Skills 42(1):43-6, Feb 76

An extensive community outbreak of acute diarrhoeal diseases in children. Pal SC, et al. Prog Drug Res 19:570-7, 1975

deficiency in the Finnish adult population. Takkunen H. Scand J Haematol (Suppl 25):1-91, 1976 Geographic differences in mortality from stroke in North Caroline. 1. Analysis of death certificates. Heyman A, et al. Stroke 7(1):41-5, Jan-Feb 76

ome aspects of the epidemiology of human minor birth defects and morphological variants in a completely ascertained newborn population (Madison study). Hook EB, et al. Teratology 13(1):47-55, Feb 76

Donor and nondonor motivations. Leibrecht BC, et al. Transfusion 16(2):182-9, Mar-Apr 76

Distribution and prevalence of Wuchereria bancrofti in various parts of Liberia. Kuhlow F, et al.

Tropenmed Parasitol 27(1):33-100, Mar 76

Psychiatric enticements. [Psychiatric

Psychiatric epidemiology in an underdeveloped country] Beiser M. Acta Psychiatr Beig 75(3):221-36, May 75 [Statistics on suicides seen at the hospital of Mans

in 1972] pp. 25-33. Lemanissier AF, et al. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

[Current status of acceleration in school children in Remarks of accessful in school children in Bayaria with demonstration of a new somatogramm]
Kunze D, et al. Monataschr Kinderheilkd
123(5):489-90, May 75 (Ger)
[Development of obesity in school children 7-11 years

of age] Stur O, et al. Monatsschr Kinderheilkd 123(5):282-3, May 75 (Ger) [Ergometric determination of cardiac output in 1500

Swiss children and adults of both sexes, aged 5 to

65 years. Relation to body constitution, sex, age and work capacity in the step test (Part 1)] Strehler EH. Z Kardiol 65(3):270-82, Mar 76 (Ger) [Ergometric determination of cardiac output in 1500 Swiss children and adults of both sexes, aged 5 to 65 years. Relation to body constitution, sex, age and work capacity in the step test (Part 2)] Strehler EH. Z Kardiol 65(3):263-300, Mar 76 (Ger)

z margioi 55(3):283-390, Mar 75 [10 years of studies in prevention of drug problems in adolescents] Biener K. Z Krankenpfl 69(2):49-51, Feb 76

[The blood lipid pattern in healthy and arterioscierotte aged subjects] Ferlito S, et al. Minerva Cardioangiol 24(3):179-88, Mar 76 (Eng.

Abstr.)
[An attempt of evaluating the effectiveness of dental health care of school children in the city of Wrocław]
Gogol J. Caas Stomatol 29(8):205-7, Mar 76 (Pol)
[Determination of length of the small intestine in extensive resections] Umanskala VV, et al.

Khirurgiia (Mosk) (7):86-9, Jun 75 (Rus)

The influence of different factors on the incidence of diabetes mellitus among the population of Ulan-Ude] Zhukovskif GS, et al.

Probl Endokrinol (Mosk) 22(1):3-6, Jan-Feb 76

(Rus) [Primary lung cancer and possibilities of its early diagnosis by means of mass fluorography] Kitaev VV, et al. Sov Med (11):46-50, Nov 75 (74 ref.)

[Morbidity and temporary loss of work capacity in workers in the knit-wear industry] Marinkova GS. Sov Zdravookhr (6):28-32, 1975 (Rus)

Sow Zarayookar (6):28-32, 1975
[Some features of the organization of hospital medical care of the adult population of a large city] Poliakov IV, et al. Sov Zdrayookhr (6):38-42, 1975
(Rus)

Observations on the evolution of the hysterical symptomatology. Stefanis C, et al.

Br J Psychiatry 128:269-75, Mar 76 Comment on W. Whitney Hicks' "economic development and fertility change in Mexico, 1950-1970". Seiver DA. Demography 13(1):149-55, Feb 76

Comparative field cage tests of the population suppressing efficiency of three genetic control systems for Aedes Aegypti. Curtis CF, et al. Heredity (Lond) 36(1):11-29, Feb 76
Mental health patients in a Barrio health center. Heiman EM, et al. Int J Soc Psychiatry 21(3):197-204, Autumn 75

Breeding and fertility of the Egyptian spiny mouse, Acomys cahirinus: effect of different environments. Young DA. Lab Anim 10(1):15-24, Jan 76

Young DA. Lab Anim 10(1):18-24, Jan 76 Letter: Mortality from lung cancer. Lancet 1(7962):741-2, 3 Apr 76 Recent and prospective trends in fertility in developed countries. Glass DV. Philos Trans R Soc Lond [Biol] 274(928):1-52, 4 Mar

[Incidence of lung cancer in Ukraine] Ivakhno GI. Vrach Delo (7):103-6, Jul 75 (Rus

SMOKING

The Oslo study. Cardiovascular disease in middle-aged and young Oslo men. Leren P, et al. Acta Med Scand [Suppl] (588):1-38, 1975 Of smoking and the respiratory tract. Burch GE. Am Heart J 91(3):401-2, Mar 76 Population serum urate levels and their correlates. The Sherbrooke regional study. Munan L, et al. Am J Endemiel 193(A):389-8, Apr 76

Am J Epidemiol 103(4):369-82, Apr 76
Relationship of constitutional factors and cigarette

smoking to decrease in 1-second forced expiratory volume. Barter CE, et al. Am Rev Respir Dis 113(3):305-14, Mar 76

geneticist's view of lung disease. Kazazian HH Jr. Am Rev Respir Dis 113(3):261-6, Mar 76

The effect of acute, intensive cigarette smoking on maximal expiratory flows and the single-breath nitrogen washout trace. McCarthy DS, et al.

Am Rev Respir Dis 113(3):301-4, Mar 76
Formation and determination of naphthalenes in cigarette smoke. Schmeltz I, et al. Anal Chem 48(4):845-50, Apr 76

48(4):845-50, Apr 78
Chronic respiratory disease in hemp workers. A follow-up study, 1967-1974. Bouhuys A, et al.
Amm Intern Med 84(4):398-405, Apr 76
Skid row alcoholism. A distinct sociomedical entity.
Ashley MJ, et al. Arch Intern Med 136(3):272-8, Mar
78

The influence of carboxyhaemoglobin on the ne instituence or carooxynaemoglobin on the oxygen-binding capacity of blood. A comparison of manometric (Van Slyke) and optical (Co-Oximeter) measurements. Dominguez de Villota E, et al. Br J Annesth 46(2):111-7, Feb 76

Althesin as an induction agent for Caesarean section. Holdcroft A, et al. Br J Anaesth 47(11):1213-7, Nov

Primary schoolboys: image of self and smoker. Bland

JM, et al. Br J Prev Soc Med 29(4):262-6, Dec 75 Smoking tables for carbon monoxide? Wald NJ, et al. Br Med J 1(6007):434-5, 21 Feb 76

The carcinogenicity of anticancer drugs: a hazard in man. Harris CC. Cancer 37(2 Suppl):1014-23, Feb 76 (97 ref.)

possible chemical basis for the higher mutagenicity possible chemical basis for the nigher mutagenicity of marijuana smoke as compared to tobacco smoke. Novotny M, et al. Experientia 32(3):280-3, 15 Mar 76 ionsmokers: their dilemma and rights. Gilmore GD, et al. Health Educ 7(2):24-6, Mar-Apr 76

[Questioning of diabetic patients on their knowledge of nutrition and dietetics as well as on their smoking habits] Wagner K, et al. Infusionstherapie 3(1):39-43,

The personality of the cigarette smoker: some empirical data. Simon WE, et al. Int J Addict 11(1):81-94, 1976

Effect of obesity on endogenous fibrinolytic activity in diabetes mellitus. Almér LO. J Med 6(5-6):351-67,

Tumor-promoting activity of cigarette tar in rat skin exposed to irradiation. McGregor JF.

J Nail Cancer Inst 56(2):429-30, Feb 76

Effects of diethylnitrosamine and cigarette smoke on hamsters. Wehner AP, et al. J Nati Cancer Inst 56(4):749-56, Apr 76

Effects of cigarette-smoking on the fetus and child. Pediatrics 57(3):411-3, Mar 76

Blood trace metals in military recruits. Creason JP, et al. South Med J 69(3):289-93, Mar 76 Chronic bronchitis-measurements and observations over 10 years. Johnston RN, et al. Thorax 31(1):25-29, Feb 76

Abnormalities of lung function in hay fever. Morgan EJ, et al. Thorax 31(1):80-6, Feb 76

Clinical aspects of protective immunity of the respiratory tract. Turner-Warwick M. Therax 30(6):301-11, Dec 75 [Nutritional problems in cardiovascular diseases] Papenberg J. Infusionstherapie 3(1):12-5, Feb 76

[Juvenile smoking habit and sports activities] Biener

K. Praxis 65(3):78-81, 20 Jan 76 (Ger)
[Value of lipid lowering drugs after myocardial infarction: results of the coronary drug project 1975 (author's transl)] Dubach UC. Praxis 64(37):1167-8, 16 Sep 75

16 Sep 75 [Ger) [Silicosis, chronic bronchitis and smoking habits] Joder P, et al. Schweiz Med Wochenschr 106(3):239-44, 21 Feb 76 (Eng. Abstr.) [Ger) [Letter: Treatment in hypercholestermia] Bohmer T. Tidsskr Nor Laegeforen 96(1):49-50, 10 Jan 76

(Nor) [Effect of smoking on serum catecholamines, free fatty acids and cortisol] Wocial B, et al.

Kardiol Pol 19(1):59-85, 1976 (Pol)

[Role of various factors in determination of mono-and

dizygotic twinning in man] Lil'in ET, et al. Genetika 11(9):151-9, 1975 (Eng. Abstr.)

[Effect of certain social hygiene factors on the work capacity of car drivers] Vaisman AI, et al. Gig Sanit (7):60-4, Jul 75
[Editorial: Smoking or working environment-which
can we control easiest?] Englund A.
Lakartidningen 73(11):946-7, 10 Mar 76
(Swe) (Swe)

Practical therapeutics: Coronary risk profile. Doyle JT. Am Fam Physician 13(3):148-53, Mar 76 Primary risk factors in patients with myocardial infarction. Elmfeldt D, et al. Am Heart J 91(4):412-9,

Placental ratio in white and black women: relation to smoking and anemia. Wingerd J, et al. Am J Obstet Gynecol 124(7):671-5, 1 Apr 76

moking and esophageal pain. McCune M, et al. Ann Intern Med 84(3):342-3, Mar 76

Aerosol usage and respiratory symptoms. Lebowitz
MD. Arch Environ Health 31(2):33-6, Mar-Apr 76
Osteoporosis of the slender smoker. Vertebral
compression fractures and loss of metacarpal cortex in relation to postmenopausal cigarette smoking and lack of obesity. Daniell HW. Arch Intern Med 136(3):296-304, Mar 76

Letter: Changing patterns of cancer. Belcher JR. Br Med J 1(6008):523, 28 Feb 76

Br Med J 1(6008):523, 28 Feb 76
The hereditary optic atrophies. Foulds WS.
Bristol Med Chir J 90(334):23-6, Apr 75
Community health symposium. Part II: from less tobacco to more estrogen. Godden JO.
Cam Med Assoc J 114(1):71, 74-6, 10 Jan 76
Occurence of peptic ulcer disease in Copenhagen males age 40-59. Life incidence and one-year incidence correlated to environmental factors, life babits. physical factors and concentrat disease. habits, physical factors, and concomitant disease. Jorgensen TG, et al. Dan Med Bull 23(1):23-8, Feb

Vitamin C supplementation of old people with low blood levels. Burr ML, et al. Gerontol Clin (Basel) 17(4):236-43, 1975 Lung Cancer and the urban environment; a review.

pp 3-38. Shy CM.

pp 3-36. Shy CM. In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Action, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974. (72 ref.) Smoking and disorders of gastrointestinal tract. Single DS. Indian J Public Health 19(2):74-8, Apr.-Jun 75

Economic cost of pulmonary emphysema: implications for policy on smoking and health. Freeman RA, et al. Inquiry 13(1):15-22, Mar 76

al. Inquiry 13(1):15-22, Mar 76
six year mortality related to cardiorespiratory
symptoms and environmental risk factors in a
sample of the Norwegian population
Zeiner-Henriksen T. J Chronic Dis 29(1):15-33, Jan

Procencerous lesions of the mouth Kramer IR J Laryngol Otol 90(1):95-100, Jan 76

J Laryngel Otol 90(1):95-100, Jan 76
Mouse skin assay of condensate from smoking
products other than tobacco. Bernfeld P, et al.
J Natl Cancer Inst 56(4):741-7, Apr 76
Chloromethyl ethers, cigarettes, cough and cancer.
Weiss W. J Occup Med 18(3):194-9, Mar 76
Distribution of glands in the mucosa of the hard palate
and its relation to carcinoma. Reddy CR, et al.
J Oral Surg 34(3):232-6, Mar 76
Effect of age and cigarette smoking on
carcinoembryonic antigen levels. Alexander JC, et
al. JAMA 255(18):1975-9, 3 May 76
Letter: Mortality from lung cancer. Lancet

al. JAMA 235(18):1975-9, 3 May 76
Letter: Mortality from lung cancer. Lancet
1(7962):741-2, 3 Apr 76
Lung function and risk of myocardial infarction and
sudden cardiac death. Friedman GD, et al.
N Engl J Med 294(20):1071-5, 13 May 76
Letter: Heart disease in marathon runners. Opie LH.
N Engl J Med 294(19):1087, 6 May 76
[Relationship between smoking and arterial blood
pressure in a sample of middle-aged industrial
population] Duraković Z, et al. Acta Med Ingosl
30(1):29-51, 1976 (Cro)

30(1):39-51, 1976 (Cro) [Tobacco and health: the factal Infirm Fr (172):15-29.

[Association of tobacco and atmospheric pollution Action on the respiratory system accorepidemiological data] Dubois G. Lille Med rding to

20(8):731-4, Oct 75 Letter: Arterial occlusive disease, peptic ulcer and amputation risk! Zeplin H.

Disch Med Wochenschr 101(13):515, 26 Mar 76

(Ger) [Smoking and smoking prohibition. Juridic aspects Friederichs VH. Fortschr Med 94(4):206-8, 5 Feb 76

[Smoking and injuries to health. 3. World conference on Smoking and Health 1975 and the situation in the

on smoking and Heatin 1975 and the situation in the Federal Republic of Germany! Schmidt F. Fortschr Med 94(4):201-5, 5 Feb 76 (Ger) [Chronic bronchitis and dust concentration at the place of work (author's trans!)! Fruhmann G, et al. Munch Med Wochenschr 118(7):209-12, 13 Feb 76

[Smoking and disease—revised documentation material] Osterr Krankenpflegez 29(2):56-60, 1976

[Experimental studies on tumorigenic activity of cigarette smoke condensate on mouse skin. V. Comparative studies of condensates from different modified cigarettes (author's transi)] Dontenwill W, et al. Z Krebsforsch 85(2):141-53, 25 Feb 76 (Ger)

modified cigarettes (author's transl)] Dontenwill W, et al. Z Krebsforsch 85(2):141-53, 25 Feb 76 (Ger) [Experimental studies on the rumorigenic activity of cigarette smoke condensate on mouse skin. VI. Fractionation of cigarette smoke condensate (author's transl)] Dontenwill W, et al. Z Krebsforsch 85(2):155-67, 25 Feb 76 (Ger) [Cardiac, blochemical and biophysical changes in alcoholism] Querattó JG, et al. Boll Soc Ital Cardiol 17(12):1160-72, 1972 (Ita) [Symptomatology of gastro-exophageal reflux disease]

[Symptomatology of gastro-esophageal reflux disease Kreis GJ, et al. G Clin Med 55(12):827-33, Dec 74

[The health destroying effect of smoking] Lindberg W. Tidsskr Nor Laegeforen 96(7):455-7, 10 Mar 76 [Editorial: Studies of tobacco smoking and its effect

on the cardiovascular system in Poland and other socialist countries] Gibiński K. Kardiol Pol 19(1):1-6,

1976
[Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.)
[The influence of different factors on the incidence of diabetes mellitus among the population of Ulan-Udel Zhukovskif GS, et al.

Probl Endokrinol (Mosk) 22(1):3-6, Jan-Feb 76

[Editorial: The habit of smoking and the influence in human reproduction] Avendaño O. Rev Chil Obstet Ginecol 39(4):119-20, 1974 (Spa)

MORTALITY

Sudden coronary death: approaches to its prevention. Stamler J. Med Clin North Am 60(2):245-82, Mar 76 [Smoking and disease-revised documentation material] Oster: Krankenpflegez 29(2):56-60, 1976

OCCURRENCE

Psychosocial factors and the risk of myocardial infarctions in white women. Szklo M, et al.

Am J Epidemiol 103(3):312-20, Mar 76
Sudden coronary death: approaches to its prevention.

Stamler J. Med Clin North Am 60(2):245-82, Mar 76
Letter: Effects of advertising on cigarette and alcoholic beverage consumption. Blizzard J. Med J Aust 2(24):919, 13 Dec 75

A community survey of asthmatic characteristics. Burr ML, et al. Thorax 30(6):663-8, Dec 75

PHYSIOPATHOLOGY

Manometric studies on the human pyloric sphincter. Effect of cigarette smoking, metoclopramide, and atropine. Valenzuela JE, et al. Gastroenterology 70(4):481-3, Apr 76

PREVENTION & CONTROL

No-smoking campaign gathers momentum. Can Med Assoc J 114(2):163, 24 Jan 76 Can Med Assoc J 114(2):165, 24 Jan 76
Editorial: Physician, no smoking please. Geekie DA.
Can Med Assoc J 114(2):96, 24 Jan 76
Community health symposium. Part II: from less tobacco to more estrogen. Godden JO.
Can Med Assoc J 114(1):71, 74-6, 10 Jan 76
Teaching ideas: the smoking classroom Bayroo SP.

Teaching ideas: the smoking classroom, Barnes SE,

Health Educ 7(2):37-8, Mar-Apr 76
Aversive conditioning and contingency management in the treatment of smoking. Lando HA.

J Consult Clin Psychol 44(2):312, Apr 76

Know smoking: peer to peer approach. George SM. NYSSNTA J 7(3):31-2, Spring 76

[Part of the health education of pregnant mothers is to get them to quit smoking] Gästrin G.

Katilolehti 81(3):98-104, Mar 76

(Fin, Swe)

SOCIAL CHANGE

Changes in women's preferences for the racial composition of medical facilities, 1969-1974. Udry JR, et al. Am J Public Health 66(3):284-6, Mar 76

Occasional address: Nursing and the delivery of health care. Murcutt JA. Australas Nurses J 4(7):7, Jan 76 Observations on the evolution of the hysterical symptomatology. Stefanis C, et al. Br J Psychiatry 128:289-75, Mar 76

Immigration policies and trends: a comparison of Canada and the United States. Boyd M.

Demography 13(1):83-104, Feb 76
The fall in household size and the rise of the primary individual in the United States. Kobrin FE. Demography 13(1):127-38, Feb 76 (Eng. Abstr.)
Intrafamilial interpersonal environment of
schizophrenic patients of Hindu families.
Sathyavathi K. Int J Soc Psychiatry 21(4):297-302,

Winter 75

Winter 75
Psychiatric aspects of abortion in Hong Kong. Singer
K. Int J Soc Psychiatry 21(4):303-6, Winter 75
Positive mental health, Western society and the
family. Wertheim ES. Int J Soc Psychiatry
21(4):247-55, Winter 75
International trends. David HP. J Psychiatr Nurs
14(3):29-34, Mar 76

Status quo is certain death. Hightower MD.

J Rehabil 42(2):32-5, 41, 43, Mar-Apr 76

The relationship between organizational strategies and personality change among peasants in West Malaysia. Sivalingam G. J Soc Psychol 98(Second

Malaysia. Sivalingam G. J Soc Psychol 98(Second Haif):165-74, Apr 76
Coping with change through assessment and evaluation. NLN Publ (23-1618):1-104, 1976
Issues in health care. The health care revolution. Cunningham RM Jr. NLN Publ (14-1599):9-19, 1976
The challenge of changing times and changing needs. Drage MO. NLN Publ (23-1617):8-15, 1976
Theory and process of change. Epstein RB. NLN Publ (23-1618):1-12, 1976
Nurses in today's changing society. McInerney K.

Nurses in today's changing society. McInerney K.

Nurses in today's changing society. Mcinerney R. NLN Publ (23-1618):94-9, 1976

Health issues of today perspectives for tomorrow. Walsh ME. NLN Publ (14-1613):1-12, 1976

Sexism in the doctor's office. Bronstein BB. Obstet Gynecol 47(4):495, Apr 76

"The ambit and orbit of nursing in the 70s". Joyce PM. UNA Nurs J 74(1):4-10, Jan-Feb 76

Malaise in medicine. Hodges LW. Va Med Mon 103(4):253-6, Apr 76 [The physician's tasks and responsibilities in the pluralistic society] Hallermann W. Beitr Gerichtl Med 33:10-4, 1975 (Ger)

[Changes in nursing from prewar to postwar period. Discussion] Furuya K, et al. Jpn J Nurs 40(2):174-84,

SOCIAL CLASS

Skid row alcoholism. A distinct sociomedical entity. Ashley MJ, et al. Arch Intern Med 136(3):272-8, Mar Epidemiology and family characteristics of

severely-abused children. Baldwin JA, et al.

Br J Prev Soc Med 29(4):205-21, Dec 75 Social background and diagnosis. Survey of Male Clinic Registrations. Heywood CP, et al. Br J Vener Dis 51(6):405-9, Dec 75
CNS sequelae of congenital cytomegalovirus infection.

pp. 47-54. Hanshaw JB, et al.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. Mental health patients in a Barrio health center

Heiman EM, et al. Int J Soc Psychiatry 21(3):197-204, Autumn 75 Goal-striving discrepancy stress in urban Filipino

men: II. Housing. Marsella AJ, et al.

Int J Soc Psychiatry 21(4):282-91, Winter 75 Insanity proceedings and black-white state hospital admission rate differences. See J.

Int J Soc Psychiatry 21(3):220-8, Autumn 75
Evaluation of the initial interview in a walk-in clinic.
The patient's perspective on a "customer approach". Eisenthal S, et al. J Nerv Ment Dis 162(3):169-76, Mar

Intrauterine devices and acute pelvic inflammatory disease. Faulkner WL, et al. JAMA 235(17):1851-3, 28 Apr 76

SOCIAL CONDITIONS

Therapy groups for women. Wolman CS. Am J Psychiatry 133(3):274-8, Mar 76 Observations on the evolution of the hysterical

Observations on the evolution of the hysterical symptomatology. Stefanis C, et al.

Br J Psychiatry 128:269-75, Mar 76
Girls, ladies, or women? The unconscious dynamics of language choice. Lerner HE. Compr Psychiatry 17(2):295-9, Mar-Apr 76
The acceptability of voluntary sterilization sociological, political, and religious aspects. pp. 283-8. Fortier L.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excepta Medica, 1974.

sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973. Factors influencing a national policy on sterilization. pp. 133-7. Wedderburn CC.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Female drug use: some observations, Suffet F. et al.

Int J Addict 11(1):19-33, 1976 (18 ref.)
Leland: a love story. Datan N.
Int J Aging Hum Dev 6(4):283-91, 1975
The state mental hospital in transition. Illinois state

mental hospitals decentralize. Levy L, et al.

Int J Soc Psychiatry 21(4):262-72, Winter 75

Positive mental health, Western society and the family. Wertheim ES. Int J Soc Psychiatry 21(4):247-55, Winter 75

Premarital sexual behavior and sociocultural factors of college students: A comparison of two Eastern universities. Sorensen AA, et al.

J Am Coll Health Assoc 24(3):169-74, Feb 76

Nurse and the emergency. Rameswara Rao GA. Nurs J India 67(2):35, Feb 76 Self-concept: a cross-cultural study. Weinland TP, et al. Percept Mot Skills 42(1):43-6, Feb 76

Psychological and psychosocial factors in the genesis of child obesity] Pudel V, et al.

Monatsschr Kinderheilkd 123(5):255-8, May 75

(Ger) [Social-medicine aspects of gynecological care in Yugoslavia] Ferencevic S. Nar Zdrav 30(11-12):265-8,

[Philosophical, sociological and legal aspects of the theory of planned parenthood] Miadenović M.

Z Aerzti Fortbild (Jena) 30(11-12):257-64, 1 Sep 75

[Social aspects of suicide in adolescence] Dutková P. Zdrav Prac 25(8):473-4, Aug 75 (Slo)

SOCIAL MEDICINE

What is community medicine. Stewart GT.

Scott Med J 21(1):4-5, Jan 76
[Social medicine and the medical officers. Duties of the medical officers within the area of social medicine] Albrectsen SR, et al. Ugeskr Laeger 138(15):935-8, 5 Apr 76
[Dan]

[Letter: Thoughts concerning social medicine and individual medicine] Seyffarth H. Tidsskr Nor Laegeforen 96(7):463-4, 10 Mar 76

[County medical officers. Move out of the way so we can open our windows.] Kjellander CG.
Lakartidningen 72(47):4581-5, 19 Nov 75 (Swe)

[Report on pilot-courses in the Academy of Public Health in Düsseldorf (author's transl)] Müller-Breitkreutz C, et al. Oeff Gesundheitswes 38(1):12-5, Jan 76 (Ger) [Continued nurses' education in social and preventive

medicinel Biener K. Z Krankenpfl 69(1):23, Jan 76

[Medico-social problems on Polish territories during the era of developing capitalism up to 1918] Fijale J. Arch Hist Med (Warsz) 39(1):7-18, 1976 (Pol

SOCIOECONOMIC FACTORS

The epidemiology and natural history of streptococcal pyoderma: an endemic disease of the rural southern United States. Nelson KE, et al. Am J Epidemiol 103(3):270-83, Mar 76

103(3):270-83, Mar 76
Problems in the nutritional assessment of black individuals. Garn SM, et al. Am J Public Health 66(3):262-7, Mar 76
Mood and lithium in drinking water. Oliver SL, et al. Arch Environ Health 31(2):92-5, Mar-Apr 76
Regional variations in the development of illness in

Finland. Harni A. Br J Prev Soc Med 29(4):249-57,

Utilization of health services in Western Canada: basic Canadian data from the World Health Organization/International Collaborative Study of Medical Care Utilization. Matthews VL, et al. Can Med Assoc J 114(4):309-12, 21 Feb 76

Occurence of peptic ulcer disease in Copenhagen males age 40-59. Life incidence and one-year incidence correlated to environmental factors, life habits, physical factors, and concomitant disease. Jorgensen TG, et al. Dan Med Bull 23(1):23-8, Feb

atient referral differences among specialties. Shortell SM, et al. Health Serv Res 10(2):146-61, Summer 75
Symbiotic relationship of high fertility, high childhood

mortality and socio-economic status in an urban Peruvian population. Frisancho AR, et al.

Hum Biol 48(1):101-11, Feb 76 daptive childbearing in a north slope Eskimo community. Masnick GS, et al. Hum Biol 48(1):37-58, Adaptive

Geneticophobia and the implications of screening for the XYY genotype in newborn infants. pp. 73-86.

In: Milunsky A. Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Evidence relating to acceptability of sterilization in Puerto Rico. pp. 112-23. Nine Curt J. In: Schima ME, et al., ed. Advances in voluntary

sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

w3 Exril no.284 1973.

Sterilization: its socio-cultural and ethical determinants. pp. 138-50. Veatch RM.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974.

W3 EX89 no.284 1973.

Nutritional anthropometry of 1000 children dwelling in slum areas of Jaipur compared to that of 500 children of the elite. Rathor BS, et al. Indian J Pediatr 42(332):264-76, Sep 75

Trichophyton violaceum infection in an Indian school. Kamalam A, et al. Int J Dermatol 15(2):136-9, Mar

Offspring of subfertile parents. A preliminary survey. Funderburk S. Int J Fertil 20(2):73-6, 1975
Prenatal antecedents of child health, development, and behavior. An epidemiological report of incidence and association. Stott DH, et al.

J Am Acad Child Psychiatry 15(1):161-91, Winter 76 A comparative study of the members and nonmembers of a prepaid pediatric health care plan for children of university students. Wild PB.

J Am Coll Health Assoc 24(3):139-45, Feb 76 Pharmaceutical services—consumer perceptions.
Gagnon JP. J Am Pharm Assoc 16(3):137-42, 162, Mar

Recruitment into dentistry: the results of a recent national study of dental education in Canada. Reid

national study of dental education in Canada. Reid AE. J Dent Educ 40(3):158-65, Mar 76 Stomach cancer in Japan. Haenszel W, et al. J Nati Cancer Inst 56(2):265-74, Feb 76 Second trimester abortion. A symposium by correspondence. Zuspan FP, et al. J Reprod Med 18(2):47.48 Feb 78

16(2):47-64, Feb 76 A controlled trial of multiphasic screening. Olsen DM,

et al. N Engl J Med 294(17):925-30, 22 Apr 76
Some comments on: health knowledge of young adults
from two socioeconomic levels. Sheppard C, et al. Res Q Am Assoc Health Phys Educ 47(1):140-2, Mar

Migration in malaysian aborigines: clinical observations in pregnancy.
Southeast Asian J Trop Med Public Health 6(3) Sep

Geographic differences in mortality from stroke in North Caroline. 1. Analysis of death certificates. Heyman A, et al. Stroke 7(1):41-5, Jan-Feb 76 [Effect of some natural and social factors on the physical development of newborn infants] Dimitrov

I, et al. Akush Ginekol (Sofiia) 14(2):119-26, 1975

[Current problems of the birth rate in Yambol District] Karadimova K. Akush Ginekol (Sofiia) 14(2):126-31, 1975

14(2):126-31, 1975 [Natural history of malnutrition in Central Africa. (Maternal and child health in a rural setting)] Vis HL. Bull Acad R Med Belg 129(10-12):637-54, 1974

(Fre) [Presentation of a pluricenter research in the of preventive perinatal medicine] Candiani GB, et al. Ann Ostet Ginecol Med Perinat 96(5):295-319, Sep-Oct 75

[Cultural evolution, technological development and infectious diseases] Tolentino P. Mimerva Med 67(9):543-8, 25 Feb 76 (Ita)

67(9):343-5, 25 Feb 76 [Evaluation of secioeconomic and clinical factors in the determination of perinatal risk] Bompiani A, et al. Minerva Pediatr 28(3):130-8, 4 Feb 76 [Effect of certain social hygiene factors on the work

Extrect of certain social nyglene ractors on the work capacity of car drivers] Vassman AI, et al.

Gig Sanit (7):80-4, Jul 75 (Rus)

[The influence of different factors on the incidence of diabetes mellitus among the population of Ulan-Ude] Zhukovskif GS, et al. Probl Endokrinol (Mosk) 22(1):3-6, Jan-Feb 76

(Rus) [Social-medicine aspects of gynecological care in Yugoslavia] Ferencević S. Nar Zdrav 30(11-12):265-8, Nov-Dec 74

[Review of the calory and protein content of the diets of low socioeconomic levels in Central America. Is

there a protein problem? Valverde V, et al.

Arch Latinoam Nutr 25(4):327-49, Dec 75

[Report of the working group for the study of the
problems due to alcoholism and the traffic and consumption of drugsl Sanid Hig Publica (Madr) 49(5-6):409-573,

[The pediatrist and family planning] de Wit Greene AG, et al. Saiud Publica Mex 17(6):835-52, Nov-Dec 75

SOIL

Study of guinea pigs fed Swiss chard grown on municipal sludge-amended soil. Multi-element content of tissues. Furr AK, et al.

Arch Environ Health 31(2):87-91, Mar-Apr 76

Biodegradation of nitrilotriacetic acid and NTA-metal ion complexes: (the chemo-biological life cycle of a detergent builder). pp. 473-96. Warren CB. In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973. (50 ref.)

AMALVSIS

Environmental Radioactivity in the Farces in 1974. Aarkrog A, et al. Riso Rep (324):1-25, Jul 75 Environmental Radioactivity in Denmark in 1974. Aarkrog A, et al. Riso Rep (323):1-113, Jun 75

SOMATOTYPES

Influence of physical activity on stability of somatotypes in boys. Parizitova J, et al.
Am J Phys Anthropol 44(2):327-39, Mar 76
Relationship of body composition to somatotype.
Slaughter MH, et al. Am J Phys Anthropol
44(2):237-44, Mar 76

STATE DENTISTRY

[Social medicine and dental health] Grünfeld B. Nor Tanniaegeforen Tid 86(3):98-104, Mar 76 (Nor)

STATE MEDICINE

Priorities and expenditure. Br Med J 1(6008):513-5, 28 Feb 76

Decision-making system and structures in the British National Health Service. Godber GE. Hosp Prog 57(3):82-4, 86, 88 passim, Mar 76
State and local regulation will prove most effective.

Ball AE. Hospitals 50(5):89-92, 1 Mar 76 The case for a comprehensive benefit package. Glasser

MA. Hospitals 50(5):67-71, 1 Mar 76
IR.I.-tool for compromise in fashioning NHI program. McMahon JA. Hospitals 50(5):61-4, 1 Mar 76

Health care regulatory policy requires centralized authority. Marmor TR, et al. Hospitals 50(5):83-4, 86-8, 1 Mar 76

The time has come to wait some more. O'Connor R. Hospitals 50(5):55-60, 1 Mar 76

Letter: The Sheffield protest. Moorhead PJ, et al. Lancet 1(7962):739, 3 Apr 76
The erosion of professional authority: a cross-cultural

inquiry in the case of the physician. Haug MR. Milbank Mem Fund Q 54(1):83-106, Winter 76 Half a loaf. Watkin B. Nurs Mirror 142(11):42, 11 Mar

Community care. Wilkes E. Physiotherany

61(12):365-7, Dec 75
Re-thinking and communicating beyond the fringe of the National Health Service. Twomey J. Public Health 90(2):75-8, Jan 76

Infectious diseases—the role of the environmental health department. Sugden FG. Queens Nurs J 18(12):318-9, Mar 76

18(12):318-9, Mar 76
[Reflection on the scientific technical revolution in medicine (author's transl)] Pacovský V, et al.

Cas Lek Cesk 115(6):161-4, 13 Feb 76
[Improving the effectiveness of the wage system of health workers through analytical evaluation.

System of stimulating wages] Syrovátko J.

Cesk Zdrav 24(1):18-25, Jan 76
[Cze]

[The health situation in India. Part 2] Werner GT. Ther Ggw 114(5):328-48, May 75 (Ger)
[Letter: Integrated patient care and the district physician] Fodor M. Orv Hetil 117(8):504, 22 Feb 76

[Preventive health community in the years 1976-1980] Kamiński J. Pieleg Poloma (2):1-3, 1976 (Pol) [Principal results of the fulfillment of the plan for the development of public health in 1974] Golovic VV. Soy Zdrayookhr (6):3-8, 1975 (R [Dispensatory aspects of preventive health care] Ajanović M, et al. Med Arh 29(5):423-7, Sep-Oct 75

Organization of physical-medicine and rehabilitation services in Bosnia and Hercegovina] Ciglar M. Med Arh 29(5):461-3, Sep-Oct 75 (Ser) [Review of the historical development of health

INCUISM OF the historical development of health care-services in Bosnia and Hercegovina] Jankjević S. Med Arh 29(5):353-61, Sep-Oct 75
[Health status of the population and organization of health services in Bosnia and Hercegovina from 1945-1975] Kapetanović H. Med Arh 29(5):317-49.

Sep-Oct 75
[Health care and health status of children and adolescents in Bosnia and Hercegovina] Milenković V. Med Arh 29(5):385-91, Sep-Oct 75
[Mental health in the light of preventive organized psychiatry] Mustafić JH, et al. Med Arh 29(5):419-21, Sep-Oct 75

[Importance of a unified medical doctrine in improvement of woman's health care in Bosnia and Hercegovina] Simić S, et al. Med Arh 29(5):377-83,

Sep-Oct 75 (Ser) [Scientific health organization with reference to basic health care] Smajkić A, et al. Med Arh 29(5):371-6, Sep-Oct 75 (Ser) Health education of the Bosnia and Hercegoving

[Health education of the Bosnia and Hercegovina population-status, needs and possibilities] Smajkić A, et al. Med Arh 29(5):447-53, Sep-Oct 75 (Ser) [Organization of the health services in the civil defense system] Tvrtković R. Med Arh 29(5):363-70, Sep-Oct 75 (Ser)

(Ser) [Health care politics and health education in East Germany] Nicolausson U, et al. Lakartidningen 73(8):584-7, 18 Feb 76 (Swe)

[Ideology and health care. Some reflections after study trips to the Soviet Union and China] Sundström-Feigenberg K. Lakartidningen 73(11):973-6, 10 Mar 76 (Swe)

[4th of April (State medicine in Hungary)] Zsögön E. Orv Hetil 117(14):823-5, 4 Apr 76 (Hun)

STERILIZATION

Prevention of bacterial neonatal sepsis by contamination in an intensive care neonatal unit (lecture). Minkowski A, et al. Antibiot Chemother 21:121-7, 1976

Influence of operating room surface contamination on

Influence of operating room surface contamination on surgical wounds: a prospective study. Weber DO, et al. Arch Surg 111(4):884-8, Apr 76

[A rotating aeration process (System FUCHS) for the treatment of liquid animal and municipal waste. 2nd communication. Hygienic studies during rotating aeration of pig slurry)] Wassen H, et al.

Berl Munch Tieraerati Wochemschr 89(5):96-8, 1 Mar 78

[Guidelines for the detection, prevention and control of hospital infections] Dtsch Krankenpflegez

29(3):134-40, Mar 76 (Ger)
Water disinfection by means of chlorine: killing of
aggregate bacteria (author's transl)] Carlson S, et
al. Zentralbl Bakteriol [Orig B] 161(3):233-47, Dec
75

[On bacterial aftergrowth in drinking and industrial on bacterial attergrown in urinang and management water. II. Apparative and processing influence upon the growth and the possibility of disinfection of ion exchange resin filter systems (author's transl)] Schubert RHW. Zentralbi Bakterioi [Orig B] 161(3):248-65, Dec 75

Infection control in intensive care. Gaya H. Br J Anaesth 48(1):9-12, Jan 76

Decontamination of anaesthetic equipment and ventilators. Lumley J. Br J Anaesth 48(1):3-8, Jan

Central decontamination area—an aid in infection control, Burdette BA. Hosp Top 54(1):6, Jan-Feb 76

STUDENT HEALTH SERVICES

Editorial: Student counselling. Br Med J 1(6010):605-6,

13Mar 76
The school health program in the Soviet Union. Engs

RC. Health Educ 7(2):14-8, Mar-Apr 76
"Free money" special financing of a health center
program from a previously unused financial source.
Copper TY. J Am Coll Health Assoc 24(3):132-3, Feb

Long on ideas, short on money: a creative approach to health services in a two-year college. Fernald EF. J Am Coll Health Assoc 24(3):136-8, Feb 76 Medical cost analysis of a defined population using a mixed delivery system. Goldman B, et al.

J Am Coll Health Assoc 24(3):122-7, Feb 76 Jam Coll Health Assoc 24(3):122-7, Feb 76
The uniform reporting program Mansfield SJ.
Jam Coll Health Assoc 24(3):128-31, Feb 76
Health insurance and urban college students. Marshall
CP, et al. Jam Coll Health Assoc 24(3):134-5, Feb

College mental health consultation: A case study. Schwartz AJ, et al. J Am Coll Health Assoc 24(3):163-6, Feb 76

24(3):163-6, Feb 76
A comparative study of the members and nonmembers of a prepaid pediatric health care plan for children of university students. Wild PB.

or university students. Wild PB.

J Am Coll Health Assoc 24(3):139-45, Feb 76
University nurses in Canada. Edmonds OP.
Occup Health (Lond) 28(3):151-5, Mar 76
[Mental health care in universities] Ogawa S.
Jpn J Nurs Art 22(2):69-78, Jan 76

(Jpm)

MANPOWER

Long on ideas, short on money: a creative approach to health services in a two-year college. Ferni J Am Coll Health Assoc 24(3):136-8, Feb 76

STANDARDS

Assessing the quality of medical care in ambulatory settings. Huntley RR, et al.

J Am Coll Health Assoc 24(3):148-9, Feb 76
Efficiency and quality of college health care—The protocol approach. Kaufman SA, et al.

J Am Coll Health Assoc 24(3):154-8, Feb 76
Assessing quality of care in a university health service using the tracer method. McBride TC, et al.

J Am Coll Health Assoc 24(3):150-3, Feb 76

UTILIZATION

Problems of mental illness among Makerere University students with special reference to the period 1970-1973. Cox JL, et al. East Afr Med J 52(11):615-8, Nov 75 Distance and the utilization of a student health center.

Van Dort BE, et al. J Am Coll Health Assoc 24(3):159-62, Feb 76

SYSTEMS ANALYSIS

An introductory course in prescription drugs for community health workers developed by a systems approach. Liang MH. Am J Public Health 66(3):290-3,

mar 76
The structure of systems management. Bogue DA.
NLN Publ (21-1593):55-60, 1975
A team approach to MIS planning in Boston. A team
approach in planning a management information
system. Dempsey A, et al. NLN Publ (21-1593):37-51,

Systems management in New Jersey health care agencies. Schorn WJ. NLN Publ (21-1593):61-9, 1975 Testing in the development and implementation of a management information system. Program testing and system testing. Slattery CJ. NLN Publ (21-1593):26-9, 1975

(21-1593):26-9, 1975
[Working systems used in the center file of the National Health Institutes] Franková M.
Zdrav Prac 25(12):729-33, Dec 75
[System-research in the health-service (author's transl)] Beske F, et al. Oeff Gesundheitswest

transl)] Beske | 38(1):1-11, Jan 76

Ultrasound in obstetrics. Marking sheets, documentation, programming of summative data. Translation of code into full text (author's transl)] Voigt U, et al. Z Geburtshilfe Perinatol 179(6):450-6

Dec 75 (Eng. Abstr.) (Ger)
Correct use of resources in health services|
Bakketeig L, et al. Sykepleien 63(6/7):331-4, 5 Apr

78
[Automated branch system of public health planning and management ("Zdravookhranenie" automated branch accounting system)] Timonin VM. Farmatsiia 24(3):8-12, May-Jun 75
[Rus]

TEMPERATURE

Heterogeneity in the fluidity of intact erythrocyte membrane and its homogenization upon hemolysis Tanaka KI, et al. Biochim Biophys Acta 426(2):218-31, 5 Mar 76

Methane fermentation of rubber (Hevea brasiliensis) latex effluent. Rajagopalan K. Can J Microbiol 22(3):342-6, Mar 76

Temperature-induced alanine oxidation in psychrotrophic Pseudomonas, Zachariah PK, et al. Can J Microbiol 21(12):2028-33, Dec 75

Immunology of herpes simplex virus infection: relevance to herpes simplex virus vaccines and cervical cancer. Nahmias AJ, et al. Cancer Res 36(2 pt 2):336-44, Feb 76 (113 ref.)

Biodegradation of nitrilotriacetic acid and NTA-metal ion complexes: (the chemo-biological life cycle of a detergent builder). pp. 473-96. Warren CB. In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 8963 1973. (50 ref.)

Production of single-cell protein from insoluble agricultural wastes by mesophiles. pp. 244-62.

Dunlap CE.

lap CE. Tannenbaum SR, Wang DI, ed. Single-cell ein II. Cambridge, Mass., MIT Press, 1975. QU protein II. Ca. 55 S617 1973.

Effects of temperature on oil refinery waste toxicity Reynolds JH, et al. J Water Pollut Control Fed 47(11):2674-93, Nov 75 Efficacy of biological nitrification. Sutton PM, et al.

J Water Polint Control Fed 47(11):2665-73, Nov 75 cot deaths in Southland. Asher MI. NZ Med J 82(553):369-73, 10 Dec 75

SZ(953):395-73, 10 Dec 75
[Surveys on the occurrence of Vibrio parahaemolyticus on fish caught in the Southern Central Baltic Sea in comparison with other European results (author's transl)] Zaleski S, et al. Zentralbl Bakteriol [Orig B] 161(3):288-94, Dec 75

[Food poisoning by Vibrio parahaemolyticus] Ilda H. Hokkaido J Med Sci 50(6):533-9, Nov 75 (21 ref.)

Life expectancy of Ctenophthalmus wladimiri Is.-Gurv., 1948 (Siphonaptera, Ctenophthalmidae) under laboratory conditions] Talybov AN. Paraxitologiia 9(4):334-8, Jul-Aug 75 (Rus)

TWING

Offspring of subfertile parents. A preliminary survey. Funderburk S. Int J Fertil 20(2):73-6, 1975 Average evoked response augmenting/reducing in schizophrenia and affective disorders. Buchsbaum M. Res Publ Assoc Res Nerv Ment Dis 54:129-42, 1975

ome aspects of the epidemiology of human minor birth defects and morphological variants in a completely ascertained newborn population (Madison study). Hook EB, et al. Teratology 13(1):47-55, Feb 76

Decrease in twin births in the german federal republic (author's transl)] Krüger J, et al. Dtsch Med Wochenschr 101(13):475-80, 26 Mar 76

[The incidence of twin births] Propping P, et al.
Dtsch Med Wochenschr 101(13):506-12, 26 Mar 76

[Comparative population study of twins in the population of Moscow in the 18-19th centuries and the 2d haif of the 20th century] Lil'in ET.

Genetika 9(10):121-6, Oct 73 (Eng. Abstr.) (Rus)
[Role of various factors in determination of mono- and

dizygotic twinning in man] Lil'in ET, et al. Genetika 11(9):151-9, 1975 (Eng. Abstr.)

ULTRAVIOLET RAYS

Ultraviolet irradiation: a possible technique for reducing cell yield (sludge) in wast treatment systems. Nix PG, et al. Biotechnol Bioeng 18(2):281-4, Feb 76

Experimental oncornavirus vaccines in the cat. Yohn DS, et al. Cancer Res 36(2 pt 2):646-51, Feb 76

URBAN POPULATION

The biochemistry and analysis of lead. Christian GD. Adv Clin Chem 18:289-326, 1976 (139 ref.) Childhood lymphatic leukemia: prenatal seasonality and possible association with congenital varicella. Vianna NJ, et al. Am J Epidemiol 103(3):321-32, Mar

Nucidal attempts in an outer region of metropolitan Melbourne and in a provincial region of Victoria. Kessell A, et al. Aust NZ J Psychiatry 9(4):255-61, Dec 75

Dec 75
The small city aborigine. Thompson GR.
Australas Nurses J 4(1):14, Jul 75
Serum protein fractions from children of differing
nutritional status analysed by polyacrylamide gel
electrophoresis and electroimmunoassay. Schelp FP,

et al. Br J Nutr 35(2):211-22, Mar 76 Epidemiological studies on rubella. Chagnon A, et al. Can Med Assoc J 102(9):933-8, 9 May 70

Community health symposium. Part III: occupational disease and urban enviornment. Woods D. Can Med Assoc J 114(2):162-3, 24 Jan 76

Symbiotic relationship of high fertility, high childhood mortality and socio-economic status in an urban Peruvian population. Frisancho AR, et al. Hum Bioi 48(1):101-11, Feb 76 Rural and urban Omaha indian fertility. Liberty M,

et al. Hum Biol 48(1):59-71, Feb 76 Lung Cancer and the urban environment; a review.

pp 3-38. Shy CM. In: Finkel AJ. D In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Action, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974. (72 ref.)

Ecological effects of lead in auto-exhaust. pp. 499-513. Coello WF, et al. In: Khan MA, Bederka JP Jr, ed. Survival in t

environments. New York, Academic Press, 1974. WA 670 S963 1973.

wA 670 S963 1973.
Communications to support the urban emergency cardiac care system. pp. 239-43. Griffiths AH.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975.
WA 965 N979-1079-WG 205 N273p 1973.

Small town cardiopulmonary unit. pp. 235-6. Parker

SD, et al.

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975.

WG 205 N273p 1973.
Sterilization and other family planning methods in the People's Republic of China. pp. 124-32. Katagiri T.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

W3 EX69 no.204 1973.
Voluntary sterilization in Taiwan area, Republic of China. pp. 447-53. Wang CM.
In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974.
W3 EX89 no.284 1973.

W3 EX69 mc.284 1973.

Nutritional anthropometry of 1000 children dwelling in slum areas of Jaipur compared to that of 500 children of the elite. Rathor BS, et al. Indian J Pediatr 42(332):264-76, Sep 75

Goal-striving discrepancy stress in urban Filipino men: II. Housing. Marsella AJ, et al.

Int J Soc Psychiatry 21(4):282-91, Winter 75

Insanity proceedings and black-white state hospital admission rate differences. See J.

Int J Soc Psychiatry 21(3):220-8, Autumn 75 eonatal behavior among urban Zambians and Americans, Brazelton TB, et al.

Americans. Brazeiton 15, et al.

J Am Acad Child Psychiatry 15(1):97-107, Winter 76
Six year mortality related to cardiorespiratory
symptoms and environmental risk factors in a
sample of the Norwegian population Zeiner-Henriksen T. J Chronic Dis 29(1):15-33, Jan

76
Aggression in children in an urban clinic. Goldberg
L, et al. J Pers Assess 40(1):73-80, Feb 76
Kibbutz and city children: a comparative study of
syntactic and articulatory abilities. Holdstein I, et
al. J Speech Hear Disord 41(1):10-5, Feb 76
Oral roentgenologic findings in a Norwegian urban
population. Hansen BF, et al. Oral Surg 41(2):261-6,
Feb 76

The designation of health service areas. Peterson RL. Public Health Rep 91(1):9-18, Jan-Feb 76 Iron deficiency in the Finnish adult population. Takkunen H. Scand J Haematol (Suppl 25):1-91, 1976 ysical development of newborn infants in zardzhik District] Dimitrov I. [Physical

Pazardzhik District] Dimitrov I.
Akush Ginekoi (Sofiia) 14(3):185-9, 1975 (Bul)
[Effect of some natural and social factors on the
physical development of newborn infants] Dimitrov
I, et al. Akush Ginekoi (Sofiia) 14(2):119-28, 1975

[Sanitary measures for the maintenance of cleanlines of the human environment in the old statutes of various towns in Istria] Tonković V, et al.

Lijec Vjesn 97(8):477-8, Aug 75 (Cro) [Psychiatric epidemiology in an underdeveloped country] Beiser M. Acta Psychiatr Belg 75(3):221-36, [Statistics on suicides seen at the hospital of Mans in 1972] pp. 25-23 Loweries of Mans

in 1972] pp. 25-33. Lemanissier AF, et al. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

Distribution of attempted suicides in the department of Bas-Rhin] pp. 49-57. Singer L, et al.

In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

[Geomedical ergometry in children. Comparative ergometry and spirography in urban, rural and alpine children] Biener K. Sozialmed Paedagog Jugendkd (11):1-69, 1975 (64

ref.)
[Incidence of tuberculosis and BCG inoculation (author's transl)] Falk W, et al.
Wien Klim Wochenschr 87(8):286-70, 18 Apr 75 (Eng.

Abstr.) (Ger)
[Aminolcevulinic acid excretion in women before and

after delivery and in their newborn infants (authors transl)] Maruna RFL, et al. Wien Klin Wochenschr 87(20):692-5, 31 Oct 75

[10 years of studies in prevention of drug problems adolescents] Biener K. Z Krankenpfl 69(2):49-51,

Feb 76
[Public health visitor's training in an experimental health agency of Barra Funda and Bom Retiro]
Ferreira ML, et al. Rev Enferm Nov Dimens 1(6):312-37, Jan-Feb 76 (Eng. Abstr.) (Por)
[Incidence of Toxoplasma gondi infections in rural and

urban areas] Gomes UA, et al. Rev Inst Med Trop Sao Paulo 17(6):355-60, Nov-Dec

(Por) [Hygienic assessment of a supplementary treatment of urban sewage in case of its repeated use] Cherkinskii SN, et al. Gig Samit (10):11-4, Oct 75

(Eng. Abstr.) [Serum thyroxine-binding protein for determining the functional state of the thyroid gland in pregnant women with endemic goiter] Korol'kova OA, et al. Probl Endokrinol (Mosk) 21(6):45-9, Nov-Dec 75

[Methods of study for increasing the precision of plans for the standard requirements of the population for medical care] Novgorodtsev GA. Sov Zdravookhr (6):13-9, 1975

[Some features of the organization of hospital medical care of the adult population of a large city] Poliakov IV, et al. Sov Zdravookhr (6):38-42, 1975 (Rus)

IV, et al. Sov Zdravockir (6):38-42, 1975 (Rus) [Level of knowledge of the population of rural regions on venereal diseases and their prevention] Chernockif GP. Vesta Dermatol Venerol (11):52-3, Nov 75 [Incidence of lung cancer in Ukraine] Ivakhno GI.

[Incidence of lung cancer in Ukraine] Ivakino Gl.
Vrach Delo (7):193-6, Jul 75 (Rus)
[Structure of multiple causes of death among adult
population in the city of Frunze] Saliev NS, et al.
Zdravookhr Kirg (3):9-12, May-Jun 75
[Rus]
[Analysis of causes of mortality of patients with
chemical burns of the esophagus according to
materials of the otorhinolaryngological hospitals of
the city of Froman Auxilian SM at al.

the city of Erevan] Avakian SM, et al. Zh Eksp Klin Med 15(3):107-10, 1975 [Incidence of skin diseases among the population of Leninakan according to complex medical examinations] Danielian EE, et al.

Zh Eksp Klin Med 15(3):93-100, 1975 Deaths through traffic accidents. Epidemiologic study of the trend in the Federal District during 1974] Jiménez Navarro R. Salud Publica 17(6):777-92, Nov-Dec 75

VACCINATION

Murine influenza virus encephalomyelitis. III. Effect of defective interfering virus particles. Gamboa ET, et al. Acta Neuropathol (Berl) 34(2):157-69, 15 Mar

leasles vaccination. VIII. The occurrence of antibodies against virus envelope components after immunization with inactivated vaccine. Effects of revaccination with live measles vaccine. Norrby E, al. Acta Paediatr Scand 65(2):171-6, Mar

Studies on veneral transmission of Campylobacter fetus by immunised bulls. Clark BL, et al.

Aust Vet J 51(11):531-2, Nov 75

Immunity to Streptococcus equi. Woolcock JB.

Aust Vet J 51(12):554-9, Dec 75

Aust vet 3 of (12):394-9, Dec 75
Letter: Dental carles vaccination. Lavelle CL.
Can Med Assoc J 114(4):304, 21 Feb 76
Preventive vaccination against Herpesvirus
samiri-induced neoplasia. Ablashi DV, et al.
Cancer Res 36(2 pt 2):701-3, Feb 76 (41 ref.)

Cancer Res 30(2 pt 2):701-3, rep 16 (2) rel.)
C-type virus-associated antigens and their relevance to human leukemia control. Aoki T, et al.
Cancer Res 36(2 pt 2):591-7, Feb 76
Potential leukemia virus subunit vaccines: discussion.
Bolognesi DP. Cancer Res 36(2 pt 2):655-6, Feb 76

Further immunization studies with mammary tumor virus. Charney J, et al. Cancer Res 36(2 pt 2):777-80,

tein-Barr virus behavior in different populations and implications for control of Epstein-Barr virus-associated tumors. de-Thé G. Cancer Res 36(2 pt 2):692-5, Feb 76

mplications of a vaccine for the prevention of Epstein-Barr virus infection: ethical and logistic considerations. Epstein MA. Cancer Res 36(2 pt 2):711-4, Feb 76

Immunological control of human leukemia: discu Holland JF. Cancer Res 36(2 pt 2):657-9, Feb 76 Immunological control of human lymphoma: discussion. Klein E, et al. Cancer Res 36(2 pt 2):724-7,

Vaccination of nonhuman primates with killed

oncogenic herpesviruses. Laufs R. et al. Cancer Res 36(2 pt 2):704-6, Feb 76 Approaches to immunological control of

virus-associated tumors in man: introductory remarks. Levine PH. Cancer Ens 36(2 pt 2):565-9, Feb

Immunological control of virus-associated tumors in man: a perspective. Levine PH. Cancer Res 36(2 pt 2):867-9. Feb 76

Immunological control of cervical cancer: discussion.

Melnick JL. Cancer Res 36(2 pt 2):859-60, Feb 76 Epstein-Barr virus-malaria interaction models for Burkit's lymphoma: implications for preventive trials. Morrow RH, et al. Cancer Res 36(2 pt 2):667-9,

Prevention of Marek's disease: a review. Purchase HG. Cancer Res 36(2 pt 2):696-700, Feb 76 (55 ref.) Immunological control of breast cancer: discussion.

Stutman O. et al. Cancer Res 36(2 pt 2):781-2, Feb

Experimental oncornavirus vaccines in the cat. Yohn DS, et al. Cancer Res 36(2 pt 2):846-51, Feb 76
Immunization against cholera: present status and prospects. pp. 131-4. Barua D.
In: Diffusion and treatment of cholera infection.
Roma, Institute Poligrafico dello Stato, 1975. WC

262 I615p 1974.

Anti-cholera vaccination. pp. 135-8. Cimmino A. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Strategy of cholera control. pp. 147-55. Cvjetanovic

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. 262 I615p 1974.

International control systems. pp. 157-64. Giannico L.

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Anti-vibrio antibodies in persons vaccinated against and convalescing from cholera in the Italian epidemic August-Septemter 1973 (preliminary note). pp. 91-5. Panichi G, et al.

Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Congenital rubella in the United States. pp. 1-22. Cooper LZ.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

Congenital rubella in the United Kingdom of Great Britain. pp. 23-34. Dudgeon JA. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.
W1 PR668E v.3 1975.

WI PRESSEE v.3 1975.

Trial of prototype hypospray jet injector for TAB inoculation. Vadhera KK, et al.

Indian J Public Health 19(2):90-5, Apr-Jun 75

Vaccination of infants in their first year of life with split inactivated measles vaccine incorporated in a diphtheriapertussis-tetanus-polio (inactivated) vaccine (DPTP-M), compared with live measles

vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1978 Microimmunofluorescence test for the serological study of rocky mountain spotted fever and typhus. Philip RN, et al. J Clin Microbiol 3(1):51-61, Jan 76

Immunity in plague: protection induced in Tercopithecus aethiops by oral administration of live, attenuated Yersinia pestis. Chen TH, et al.

Infect Dis 133(3):302-9, Mar 76
Biological properties of the M-44 strain of Coxiella

burneti. Johnson JW, et al. J Infect Dis 133(3):334-8,

Maxwell Finland Lecture. Smallpox: is the end in sight? Meiklejohn G. J Infect Dis 133(3):347-53, Mar 76

Epstein-Barr virus--is it time to develop a vaccine program? Epstein MA. J Natl Cancer Inst 56(4):697-700, Apr 76

Letter: Whooping-cough vaccination. Bassili WR, et al. Lancet 1(7964):863, 17 Apr 76

Letter: Rubella vaccination policies. N Engl J Med 294(20):1126-8, 13 May 76
Editorial: Thou shalt be vaccinated, Ingelfinger FJ.

Eultoriai: Thou shalt be vaccinated, Ingelfinger FJ.

N Engl J Med 294(19):1060-1, 6 May 76
Editoriai: Influenza-1918, a revisit? Weinstein L.

N Engl J Med 294(19):1058-80, 6 May 76
Rubella vaccination. Yates C. Occup Health (Lond)
28(3):141-6, Mar 76

A comparative study on the immunogenicity of live and inactivated Salmonella typhimurium vaccines in mice. Cameron CM, et al. Onderstepoort J Vet Res 41(3):81-91, Sep 74

Progress in immunization (popular lecture). Edsall G. Prog Drug Res 19:274-82, 1975
The MRC trachoma unit a review of its researches,

1956-1973. Collier LH. Rev Int Trach 51(2):7-42, 1974 (103 ref.)

(103 rer.)

Specific acquired resistance and activity of migration inhibition factor (MIF) in spleens of mice with

chronic tuberculosis. Kvapilová M, et al. Scand J Respir Dis 56(6):305-11, 1975 Further studies on the behavior of 2-mercaptoethanol resistant antibody following cholera vaccinations in a nonendemic country. Felgner P, et al. Zentralbl Bakteriol [Orig A] 233(4):531-5, Dec 75

[Role of 2 thymus extracts in protection mechanisms against microbial infection] Deschaux P, et al. C R Acad Sci [D] (Paris) 281(19):1443-5, 10 Nov 75

[Is an active immunization against pseudomonas aeruginosa in burns justifiable?] Zellner PR, et al. Chirurg 46(10):462-66, Oct 75 [Changes in pediatrics (author's transl)] Joppleh G.

Monatsschr Kinderhelikd 123(6):513-7, Jun 75(Ger)
[The choice of vaccine for post partum rubella
vaccination (author's transi)] Hofmann H, et al. Wien Klin Wochenschr 87(10):332-3, 16 May 75

(Ger) [The effectiveness of influenza vaccination] Kraft R, et al. Z Aerzti Fortbild (Jena) 69(17):916-8, 1 Sep (Ger) Kunz C, et al. Zentraibl Bakteriol [Orig A] 234(1):141-4, Jan 76 [Antitetanic vaccination] del Piano M. Nuovi Ann Ig Microbiol 26(2-3):87-125, Mar-Jun 75 (Ger)

[Experience with preventive vaccination in a rural community] Volkova AA. Feldsher Akush 41(1):45-6,

Present status of the problem of vaccinoprophylaxis against influenza and acute respiratory diseases] Aleksandrova GI, et al.

Vestn Akad Med Nauk SSSR (4):37-45, 1975 (Rus) [Current problems of vaccinating children against diphtheria, pertussis and tetanus] Braginskaia VP.

diphtheria, pertussis and tetanus Braginskaia VP. Vesta Akad Med Nauk SSSR (4):22-7, 1975 (Rus) [Theoretical prerequisites for rationalization of specific prophylaxis of infections] Uchitel' IIa. Vesta Akad Med Nauk SSSR (4):54-61, 1975 (Rus) [Results of and prospects for the elaboration of mass vaccination methods] Vorol'ev AA, et al. Vesta Akad Med Nauk SSSR (4):45-54, 1975 (Rus) [Mator. rophlems in the organization of specific

[Major problems in the organization of specific prophylaxis of poliomyelitis] Votiakov VI, et al. Vesta Akad Med Nauk SSSR (4):61-5, 1975 (Rus) [Effect of interferon inducers on the development of specific resistance to tick-borne encephalitis] Vil'ner LM, et al. Vopr Virusol (1):70-5, Jan-Feb 76

[Several biological properties of the surface antigens of the agent of pseudotuberculosis] Besednova NN, et al. Zh Mikrobiol Epidemiol Immunobiol (11):100-6,

An epidemiologic and immunologic study of measle under conditions of massive immunization against that infection] Bolotovskii VM, et al. Zh Mikrobiol Epidemiol Immunobiol (11):18-23, Nov

75 (Rus) [Immunogenic properties of Cl. perfringens anatoxins obtained from purified toxins] Dmitrieva LN, et al. Zh Mikrobiol Epidemiol Immunobiol (11):134-6, Nov 75

[Immunoglobulins and staphylococcal antitoxin in the sera of patients subjected to surgery for acute appendicitis] Nurmanbetora UE, et al.
Zh Mikrobiol Epidemiol Immunobiol (11):77-86, Nov

75 (Rus) Experimental study of the effectiveness of combined immunization against Q fever with living and killed vaccines] Pautov VN.

Zh Mikrobiol Epidemiol Immunobiol (4):133-4, Apr 75 (Rus)
[Active protection of mice against paratyphoid A and

B using oral and subcutaneous immunization] Pershin BB, et al. Zh Mikrobiol Epidemiol Immunobiol (11):118-20, Nov

[State of immunity in vaccination against measles under conditions of limited circulation of the "wild" virus] Shvarts SA, et al. Zh Mikrobiol Epidemiol Immunobiol (4):128-9, Apr

[The epidemiology and prevention of tetanus in Krasnodar during 1956-1973] Teslina VI. Zh Mikrobiol Epidemiol Immunobiol (11):136-7, Nov

[Rus]
[A morphologic analysis in changes in hypothalamic neurosecretion in immunized animals] Tikhonova NM, et al. Zh Mikrobiol Epidemiol Immunobiol (11):127, Nov 75

ADVERSE EFFECTS

Risk of congenital abnormality after inadvertent rubella vaccination of pregnant women. Modlin JF, et al. N Engl J Med 294(18):972-4, 29 Apr 76

[About insurance medical evaluation of psychoreactive disturbances (author's transl)] Möllhoff G. Z Rechtsmed 77(1):1-16, 30 Dec 75 (Eng.

Abstr.) (Ger)
Vaccines and pregnancy] Dagasso DF.
Minerva Ginecol 28(2):154-62, Feb 76 (Eng. Abstr.)

[Effect of immunization of mice with live vaccines on bone marrow cell chromosomes in 1st generation progeny] Gorshunova LP, et al. Tritol Genet 9(6):542-5, Nov-Dec 75 (Rus)

Microprecipitation reaction on agar as a rapid method of diagnosis of cutaneous complications following smallpox vaccination] Beliaev NV. Vesta Dermatol Venerol (11):69-72, Nov 75 (Rus)

A historical note on the Reverend John Clinch, first Canadian vaccinator. Davies JW. Can Med Assoc J 102(9):957-61, 9 May 70

INSTRUMENTATION

[Results of and prospects for the elaboration of mass vaccination methods] Vorob'ev AA, et al. Vesta Akad Med Nauk SSSR (4):45-54, 1975 (Rus) [Use of the RSP-1M device in practice for the aerosol

immunization of humans with dry plague vaccine] Fediaev SF, et al. Zh Mikrobiol Epidemiol Immunobiol (4):82-5, Apr

Vaccination of schoolgirls against rubella. Assessment of serological status and a comparative trial of Wistar RA 27/3 and Cendehili strain live attenuated rubella vaccines in 13-year-old schoolgirls in Dudley. Freestone DS, et al. Br J Prev Soc Med 29(4):258-61,

Vaccination of man and animals by the non-parenteral route. Isle-of-Man, September 1975. J Biol Stand

[1st results with a combined live vaccine against measles, mumps, and rubella] Stehr K, et al. Monatsschr Kinderheilkd 123(5):410-2, May 75 (Ger)

[A possibility for the prevention of recurrences in infections of the efferent urinary pathways] Gärtner JK. Z Aerztl Fortbild (Jena) 69(17):920-1, 1 Sep 75

[Results of and prospects for the elaboration of mass vaccination methods] Vorob'ev AA, et al. Vestn Akad Med Nauk SSSR (4):45-54, 1975 (Rus)

[Complications after smallpox vaccination] Tulzer VW, et al. Wien Med Wochenschr 125(25-27):424-7, 20 Jun 75

VETERINARY

Cell-mediated immunity and age at vaccination associated with measles inoculation and protection of dogs against canine distemper. Gerber JD, et al.

Am J Vet Res 37(2):133-8, Feb 76 Effects of vaccination infectious bovine rhinotracheitis and simultaneous administration of levamisole on primary humoral responses in calves. Irwin MR, et al. Am J Vet Res 37(2):223-6, Feb 76

Feline caliciviral disease: experimental immunoprophylaxis. Kahn DE, et al.

Am J Vet Res 37(3):279-83, Mar 76 ocal immune responses in the bovine fetus vaccinated in utero with Escherichia coli antigen. Wamukoya JP, et al. Am J Vet Res 37(2):159-63, Feb

In vitro DNA synthesis in lymphocytes from turkeys vaccinated with LaSota, TC, and inactivated Newcastle disease vaccines. Ghumman JS, et al. Avian Dis 20(1):18-31, Jan-Mar 76

Aerosol vaccination against Newcastle disease. I. Studies on particle size. Villegas P, et al. Avian Dis 20(1):179-90, Jan-Mar 76

Immunity to infectious bronchitis virus from spray vaccination with derivatives of a Holland strain. Winterfield RW, et al. Avian Dis 20(1):42-8, Jan-Mar

The future of bovine viral vaccines, Kahrs RF. Cornell Vet 66(1):3-9, Jan 76 Gastroenteritis in swine. Mod Vet Pract 57(3):227-30,

Mar 76

An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76
Correspondence: Poultry vaccination. Pound BH. Vet Rec 98(9):179, 28 Feb 76
[Immunoprophylaxis in commercial animal

husbandry] Chenchev I. Vet Med Nauki 13(1):3-7, 1976 (Bul)
[Study of one enzootic of viral diarrhea in calves]

Study or one enzourie or virial diarries in caives; Kharalambiev Kh, et al. Vet Med Nauki 13(1):71-9, 1976 (Eng. Abstr.)
[Buth]
[Immune response to vaccination with live Newcastle disease virus and killed emulsified virus in chicks

without specific parental antibodies or with high antibody titres (author's transl)] Quaglio GL, et al. Folia Vet Lat 5(3):353-72, Jul-Sep 75 (Ita)

[Resistance of vaccinated animals to heterologous subtypes of the foot-and-mouth disease virus] Sobko AI, et al. Veterinariia (1):43-4, Jan 76 (Rus)

Biological properties of the M-44 strain of Coxiella burneti Johnson JW, et al. J Infect Dis 133(3):334-8, Mar 76

Experimental study of the effectiveness of combined immunization against Q fever with living and killed vaccines] Pautov VN.

Zh Mikrobiol Epidemiol Immunobiol (4):133-4, Apr

VARIATION (GENETICS)

The genetic structure of finland. Workman PL, et al. Am J Phys Anthropol 44(2):341-67, Mar 76
Hemoglobin polymorphism in the encinal mouse,
Peromyscus pectoralis, Kilpatrick CW, et al.
Biochem Genet 14(1-2):137-43, Feb 76

Muellerian mimicry: classical "beanbag' evolution and the role of ecological islands in adaptive race formation. pp. 185-218. Turner JR. In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

P831 1975.

Genetic variation in serum low density lipoproteins and lipid levels in man. Berg K, et al.

Proc Natl Acad Sci USA 73(3):937-40, Mar 76
Some aspects of the epidemiology of human minor
birth defects and morphological variants in a completely ascertained newborn population (Madison study). Hook EB, et al. Teratology 13(1):47-55, Feb 76

Antigenic variation of neuraminidase of human type A influenza (H3N2) viruses isolated in Berlin (West). Werner J, et al. Zentralbi Bakteriol [Orig A] 233(4):440-6, Dec 75

VIRAL INTERFERENCE

Murine influenza virus encephalomyelitis. III. Effect of defective interfering virus particles. Gamboa ET, et al. Acta Neuropathol (Berl) 34(2):157-69, 15 Mar

VIRAL VACCINES

Is a rhinovirus vaccine possible? Fox JP.
Am J Epidemiol 103(4):345-54, Apr 76
Cell-mediated immunity and age at vaccination
associated with measies inoculation and protection of dogs against canine distemper. Gerber JD, et al. Am J Vet Res 37(2):133-8, Feb 76

Effects of vaccination infectious bovine rhinotracheitis and simultaneous administration of levamisole on primary humoral responses in calves.

Irwin MR, et al. Am J Vet Res 37(2):223-6, Feb 76

etter: Efficacy of modified live-virus equine
rhinopneumonitis vaccine. Stear RL, et al.

Am J Vet Res 37(3):349-51, Mar 76

ntibody response and resistance of turkeys to Newcastle disease vaccine strain LaSota, Ghumman Antibody

JS, et al. Avian Dis 20(1):1-8, Jan-Mar 76 In vitro DNA synthesis in lymphocytes from turkeys vaccinated with LaSota, TC, and inactivated Newcastle disease vaccines. Ghumman JS, et al. Avian Dis 20(1):18-31, Jan-Mar 76

urkey meningo-encephalitis: a general review. Ianconescu M. Avian Dis 20(1):135-8, Jan-Mar 76 (8 ref.)

protection studies with a Holland strain (Noblis H-52) of infectious bronchitis virus. Rosenberger JK, et al. Avian Dis 20(1):199-201, Jan-Mar 76 Preventive vaccination against Herpesvirus

saimiri-induced neoplasia. Ablashi DV, et al. Cancer Res 36(2 pt 2):701-3, Feb 76 (41 ref.) Potential leukemia virus subunit vaccines: discussion. Bolognesi DP. Cancer Res 36(2 pt 2):655-6, Feb 76 Further immunization studies with mammary tumor virus. Charney J, et al. Cancer Res 36(2 pt 2):777-80,

Epstein-Barr virus behavior in different populations and implications for control of Epstein-Barr virus-associated tumors, de-Thé G. Cancer Res 36(2

yrunassociated tumors, de-line G. Cancer Res 36(2 pt 2):692-5, Feb 76
Implications of a vaccine for the prevention of Epstein-Barr virus infection: chical and logistic considerations. Epstein MA. Cancer Res 36(2 pt 2):711-4, Feb 76

erpes simplex vaccines. Hilleman MR. Cancer Res 36(2 pt 2):857-8, Feb 76

Immunological control of human leukemia: discussion. Holland JF. Cancer Res 36(2 pt 2):657-9, Feb 76
An approach to C-type virus immunoprevention of spontaneously occurring tumors in laboratory mice. Kelloff GJ, et al. Cancer Res 36(2 pt 2):622-30, Feb

Immunological control of human lymphoma discussion. Klein E, et al. Cancer Res 36(2 pt 2):724-7,

Vaccination of nonhuman primates woncogenic herpesviruses, Laufs R, et al. with killed Cancer Res 36(2 pt 2):704-6, Feb 76 Approaches to immunological control of

virus-associated tumors in man: introductory remarks. Levine PH. Cancer Res 36(2 pt 2):565-9, Feb

Immunological control of virus-associated tumors in man: a perspective. Levine PH. Cancer Res 36(2 pt 2):867-9, Feb 76

ractical considerations in the development of a human cancer vaccine. Mayyasi SA, et al. Cancer Res 36(2 pt 2):861-4, Feb 76 Immunological control of cervical cancer: discussion.

Melnick JL. Cancer Res 36(2 pt 2):859-60, Feb 76 pstein-Barr virus-malaria interaction models for Burkitt's lymphoma: implications for preventive Epstein-Barr trials. Morrow RH, et al. Cancer Res 36(2 pt 2):667-9, Feb 76

Immunology of herpes simplex virus infection: relevance to herpes simplex virus vaccines and cervical cancer. Nahmias AJ, et al. Cancer Res 36(2 pt 2):836-44, Feb 76 (113 ref.)

Prevention of Marek's disease: a review. Purchase HG. Cancer Res 36(2 pt 2):696-700, Feb 76 (55 ref.) Experimental oncornavirus vaccines in the cat. Yohn DS. et al. Cancer Res 36(2 pt 2):646-51, Feb 76 The future of bovine viral vaccines. Kahrs RF. Cornell Vet 66(1):3-9, Jan 76

Cornell Ves 66(1):3-9, Jan 76
allure of attenuated canine distemper virus
(Rockborn strain) to suppress lymphocyte
blastogenesis in dogs. Schultz RD. Cornell Vet
66(1):27-31, Jan 76
The epidemiology of cytomegalovirus infections:
interpretation of recent observations. pp. 35-45.

Lang DJ.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (33 ref.)

Preparation and testing of vaccines prepared from the envelopes of Venezuelan, eastern, and western equine encephalomyelitis viruses. Pedersen CE Jr. J Clin Microbiol 3(2):113-8, Feb 76

Epstein-Barr virus-is it time to develop a vaccine program? Epstein MA. J Natl Cancer Inst 56(4):697-700, Apr 76 Inactivated Mayaro vaccine produced in human diploid cell cultures. Robinson DM, et al. Milit Med

141(3):163-6. Mar 76 Study design for a hepatitis B vaccine trial. Lustbader

ED, et al. Proc Natl Acad Sci USA 73(3):955-9, Mar

comparison between the haemagglutination inhibition and complement fixation tests for Newcastle disease. Allan WH, et al. Res Vet Sri 20(1):101-3. Jan 76

practitioner's experience with experimental reo-coronavirus calf diarrhea vaccine. Blackmer PE. Vet Med Small Anim Clin 71(3):351-4, Mar 76 Letter: AHS vaccine. Dvies FG. Vet Rec 98(2):36, 10

Jan 76 Field evaluation of Newcastle disease immunisation by concurrent inactivated oil-emulsion and live B1 ccines. Robertson WW, et al. Vet Rec 98(1):14-5,

3 Jan 76 Combined distemper/measles vaccine. Wilson JH, et al. Vet Rec 98(2):32-3, 10 Jan 76

[Immune response to vaccination with live Newcastle disease virus and killed emulsified virus in chicks without specific parental antibodies or with high antibody titres (author's transl)] Quaglio GL, et al. Folia Vet Lat 5(3):353-72, Jul-Sep 75 (Ita)

[Evaluation of arbovirus attenuation by changes in the histamine level in the blood of immunized animals] Beketova ZP, et al. Vopr Virusol (2):151-5, Mar-Apr 75 (Eng. Abstr.) (Rus)

[Effect of interferon inducers on the development of specific resistance to tick-borne encephalitis] Vil'ner LM, et al. Vopr Virusol (1):70-5, Jan-Feb 76

ADMINISTRATION & DOSAGE

Immunization against feline calicivirus infection. Bittle JL, et al. Am J Vet Res 37(3):275-8, Mar 76 Feline caliciviral disease: experimental immunoprophylaxis. Kahn DE, et al.

Am J Vet Res 37(3):279-83, Mar 76 Aerosol vaccination against Newcastle disease. I. Studies on particle size. Villegas P, et al.

Aviam Dis 20(1):179-90, Jan-Mar 76
Immunity to infectious bronchitis virus from spray vaccination with derivatives of a Holland strain.
Winterfield RW, et al. Aviam Dis 20(1):42-8, Jan-Mar

Epstein-Barr virus--is it time to develop a vaccine program? Epstein MA. J Nati Cancer Inst 56(4):697-700, Apr 76

Field evaluation of Newcastle disease immunisation by concurrent inactivated oil-emulsion and live B1 vaccines. Robertson WW, et al. Vet Rec 98(1):14-5,

Combined distemper/measles vaccine. Wilson JH, et

al. Vet Rec 98(2):32-3, 10 Jan 76

[Experiments to determine the immunizing dosages in a single vaccinal dose of dried, lapinized K vaccine against swine plague] Dimitrov K. Vet Med Nauki

13(1):59-62, 1976 (Eng. Abstr.) (Bul) Resistance of vaccinated animals to heterologous subtypes of the foot-and-mouth disease virus] Sobko AI, et al. Veterimariia (1):43-4, Jan 76 (Rus)

[Vaccines and pregnancy] Dagasso DF. Minerva Ginecol 28(2):154-62, Feb 76 (Eng. Abstr.) (Ita)

[Effect of immunization of mice with live viral vaccines on bone marrow cell chromosomes in 1st generation progeny] Gorshunova LP, et al. **Tsitol Genet** 9(6):542-5, Nov-Dec 75

THERAPEUTIC USE

[Vaccination against viral diseases] Stickl VH. Fortschr Med 94(4):159-64, 5 Feb 76 (Eng. Abstr.)

[Report on Lupidon H and G, a Herpes simplex vaccine (author's transl)] Koinis G, et al. Praxis 64(37):1176-9, 16 Sep 75 (Ger) [The therapy of chronic unspecific lung diseases]
Stammberger K, et al. Z Aerzti Fortbild (Jena)
69(14):730-2, 15 Jul 75 (Ger)

VITAL STATISTICS

Constructing fertility tables for Soviet populations. Mazur DP. Demography 13(1):19-35, Feb 76 Editorial: Born in Britain 1970. Lancet 1(7962):729-30, 3 Apr 76

WATER

Aquatic insects as biological monitors of heavy metal pollution. Nehring RB.
Bull Environ Contam Toxicol 15(2):147-54, Feb 76

Ecological effects of lead in auto-exhaust. pp. 499-513. Coello WF, et al.

In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 S963 1973.

Hygienic evaluation of membrane methods of desalinating water] Rakhmanin IuA, et al. Gig Sanit (7):22-5, Jul 75

PHARMACODYNAMICS

[Experimental and clinical physiological data to substantiate lower levels of mineralization of desalinated drinking water] Rakhmanin IuA, et al. Gig Samit (7):16-22, Jul 75

WATER MICROBIOLOGY

epidemic of gastroenteritis traced contaminated public water supply. Weissman JB, et al. Am J Epidemiol 103(4):391-8, Apr 76

Vater as a source of potentially pathogenic mycobacteria. Goslee S, et al. Am Rev Respir Dis 113(3):287-92, Mar 76

rapid method for quantitative assay of poliovirus from water with the aid of the fluorescent antibody technique. Katzenelson E. Arch Virol 50(3):197-206,

Detection of enteropathogenic Escherichia coli strains in wastewater by fluorescent antibody. Abshire RL. Can J Microbiol 22(3):384-78, Mar 76 Biodegradation of petroleum by Chesapeake Bay sediment bacteria. Walker JD, et al.

Can J Microbiol 22(3):423-8, Mar 76
The role of foodstuffs and beverages in the cholera

infection. pp. 97-104. Negri R, et al. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC

Simple procedure for detection of Mycobacterium gordonae in water causing false-positive acid-fast smears. Dizon D, et al. J Clin Microbiol 3(2):211, Feb

The seroepidemiology of reovirus, coxsackievirus infections among Panamanian Indian children. Reeves WC, et al. J Infect Dis 133(3):288-73, Mar 76 Isolation and characterization of Caulobacter

crecentus bacteriophage phi Cd1. West D, et al. J Virol 17(2):568-75, Feb 76

An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. 98(7):126-30, 14 Feb 76 Vet Rec

[Water disinfection by means of chlorine: killing of aggregate bacteria (author's transl)] Carlson S, et al. Zentralbi Bakteriol [Orig B] 161(3):233-47, Dec [On bacterial aftergrowth in drinking and industrial

water. II. Apparative and processing influence upon the growth and the possibility of disinfection of ion

exchange resin filter systems (author's transl)]
Schubert RHW. Zentralbi Bakteriol [Orig B]
161(3):248-65, Dec 75 (Ger)

[Surveys on the occurrence of Vibrio parahaemolyticus on fish caught in the Southern Central Baltic Sea in comparison with other European results (author's transl)] Zaleski S, et al. Zentralbl Bakteriol [Orig B] 161(3):288-94, Dec 75

[On the history of Russian and Soviet sanitary microbiology] Rusavskaia TL. Gig Sanit (7):53-6, Jul 75

WATER POLLUTION

An epidemic of gastroenteritis traced to a contaminated public water supply. Weissman JB, et al. Am J Epidemiol 103(4):391-8, Apr 76
A rapid method for quantitative assay of poliovirus

from water with the aid of the fluorescent antibody technique. Katzenelson E. Arch Virol 50(3):197-206,

Disinfecting action of chlorine on vibrios in a hydric environment. pp. 139-41. De Fulvio S, et al. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Some aspects of environmental sanitation. pp. 105-19. Mondia I.

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Simple procedure for detection of Mycobacterium gordonae in water causing false-positive acid-fast smears. Dizon D, et al. J Clin Microbiol 3(2):211, Feb

Acid precipitation and embryonic mortality of spotted salamanders, Ambystoma maculatum. Pough FH. Science 192(4234):68-70, 2 Apr 76

Salmonellae with antibiotic resistance and R plasmids in Danube River, Janousková J. et al.

Zentralbi Bakteriol [Orig A] 233(4):495-504, Dec 75 [Onchocerciasis and its control in West-Africa, A task for the German foreign aid] Münch H.

Dtsch Krankenpflegez 29(4):179-87, Apr 76 [On bacterial aftergrowth in drinking and industrial water II. Apparative and processing influence upon the growth and the possibility of disinfection of ion exchange resin filter systems (author's transi)]
Schubert RHW. Zentralbi Bakteriol [Orig B]
161(3):248-65, Dec 75 (Ger)

PREVENTION & CONTROL

[Hygienic assessment of a standard installation for decontaminating waste waters from a cattle-breeding complex] Fishman BB. Gig Sanit (10):95-6, Oct 75 (Rus)

[Data to substantiate the permissible concentration of fenuron in water bodies] Perelygin VM, et al. Gig Samit (10):22-5, Oct 75 (Eng. Abstr.) (Ems)

[Protection of reservoirs from pollution with helminth eggs] Romanenko NA, et al. Gig Sanit (7):111-3, Jul

[Importance of hygienic research in solving the problems of protecting reservoirs at the present-day stage] Savelova VA, et al. Gig Sanit (7):10-2, Jul 75

[Features and normative provisions of the new regulations on the sanitary protection of marine littoral waters] Sidorenko GI, et al. Gig Sanit (7):3-7,

WATER POLLUTION, CHEMICAL

Investigating possible effects of abestos in city water: surveillance of gastrointestinal cancer incidence in

surveinance of gastrointestinal cancer incidence in Duluth, Minnesota. Levy BS, et al. Am J Epidemiol 103(4):362-8, Apr 76 Biodegradation of petroleum by Chesapeake Bay sediment bacteria. Walker JD, et al. Can J Microbiol 22(3):423-8, Mar 76

Lead in the environment: sources of danger, Kasowski MA, et al. Can Med Assoc J 114(5):474-6, 6 Mar 76 Methyl mercury poisoning in Canada. Shephard DA. Can Med Assoc J 114(5):463-72, 6 Mar 76 (26 ref.) Sublethal effects of oil, heavy metals and PCBs on marine organisms. pp. 83-121. Anderson JW, et al.

In: Khan MA, Bederka JP Jr, ed. Survival in toxic environments. New York, Academic Press, 1974. WA 670 5563 1973. (41 ref.)

Secondary effects of pesticides on aquatic ecosystems. Hurlbert SH. Residue Rev 57:81-148, 1975 (195 ref.) [Research on the algal microflora in relation to the condition of eutrophication and pollution of the waters of the Arno River in the District of Florence Filastó MN, et al. Nuovi Ann Ig Microbiol 26(4):193-206, Jul-Aug 75 (Ita)

[Transformation of chemical substances in reservoirs and in the process of water purification as a hygienic problem] Korolev AA, et al. Gig Sanit (7):83-8, Jul

ANALYSIS

Aquatic insects as biological monitors of heavy metal pollution. Nehring RB.
Bull Environ Contam Toxicol 15(2):147-54, Feb 76 Dowty B, et al. J Chromatogr Sci 14(4):187-90, Apr

PREVENTION & CONTROL

[Hygienic evaluation of the status of reservoir protection against pollution in the region of an industrial complex] Klimkina NV, et al. Gig Sanit (7):34-8, Jul 75 (Rus)

(Y):34-5, Jul 75
[Hygienic evaluation of the existing technology for purifying the drinking water and some ways to improve it] Nikolaeva TA, et al. Gig Samit (7):29-33,

Data for substantiation of the maximum permissible concentration of yalan in water bodies] Vrochinskii KK, et al. Gig Sanit (10):104-5, Oct 75 (Rus)

WATER POLLUTION, RADIOACTIVE

ANALVSIS

Determination of suspended and dissolved uranium in water. Fleischer RL, et al. Anai Chem 48(4):642-5,

Partition of ruthenium-106 between the fresh water environment and crayfish. Berg GG, et al. Health Phys 30(4):329-38, Apr 76

Heatan rays 30(1):327-30, Apr. 76
Environmental Radioactivity in Denmark in 1974.
Aarkrog A, et al. Riso Rep (323):1-113, Jun 75
Environmental radioactivity in Greenland in 1974.
Aarkrog A, et al. Riso Rep (325):1-20, Jul 75

WATER SUPPLY

Investigating possible effects of abestos in city water: Investigating possible effects of abestos in city water: surveillance of gastrointestinal cancer incidence in Duluth, Minnesota. Levy BS, et al.

Am J Epidemiol 103(4):362-8, Apr 76

An epidemic of gastroenteritis traced to a contaminated public water supply. Weissman JB, et al. Am J Epidemiol 103(4):391-8, Apr 76

Morbidity in Schistosomiasis mansoni in relation to intensity of infection; structure of infection; structure of supplementations.

Morpiolity in Scristosomiasis manson in relation to intensity of infection: study of a community in Machakos, Kenya. Arap Siongok TK, et al. Am J Trop Med Hyg 25(2):273-84, Mar 76 Water as a source of potentially pathogenic mycobacteria. Goalee S, et al. Am Rev Respir Dis

113(3):287-92, Mar 76 A rapid method for quantitative assay of poliovirus from water with the aid of the fluorescent antibody technique. Katzenelson E. Arch Virol 50(3):197-206,

Strategy of cholera control. pp. 147-55. Cvjetanovic

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. We 262 I615p 1974.

Disinfecting action of chlorine on vibrios in a hydric environment. pp. 139-41. De Fulvio S, et al. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC

262 1615p 1974. ome aspects of environmental sanitation. pp. 105-19.

Mendia L.
In: Diffusion and treatment of cholera infection.
Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Roma, Institute Pongranice deale State, 1975. WC 282 1615p 1974.

The sercepidemiology of reovirus, coxsackievirus infections among Panamanian Indian children. Reeves WC, et al. J Infect Dis 133(3):268-73, Mar 76 Stomach cancer in Japan. Haenszel W, et al. J Nati Cancer Inst 56(2):265-74, Feb 76

Breeding and fertility of the Egyptian spiny mouse, Acomys cahirinus: effect of different environments. Young DA. Lab Anims 10(1):15-24, Jan 76

Letter: Lead in children's hair. Dale IM, et al. Lancet 1(7962):747-6, 3 Apr 76

Environmental radioactivity in Greenland in 1974. Aarkrog A, et al. Riso Rep (325):1-20, Jul 75

Environmental Radioactivity in the Farces in 1974. Aarkrog A, et al. Riso Rep (324):1-25, Jul 75

[The new draft of the DIN 18379 - ventilation technical installations, and the DIN 18380 - heating and central household water heating installations] Kraupner

household water heating installations] Kraupner KW. Gesund Ing 97(1-2):31-5, Jan-Feb 76 (Ger [Energy, water supply and disposal, waste disposal in hospitals.--merely a minor cost factor and unsignificant environmental factor?] Gössi IN.

unsignificant environmental factor?] Gossi IN.
Krankenpfiege 30(2):41-2, Feb 76

[Studies, suggested by J.G. Mendel as well as by M.
Pettenhofer, on the relationship between cholera
and typhus mass-outbreaks and the level of
underground water] Weiling F. Sudhoffs Arch 59(1):1-19, 1975

Water disinfection by means of chlorine: killing of aggregate bacteria (author's transl)] Carlson S, et al. Zentraibl Bakteriol [Orig B] 161(3):233-47, Dec

[On bacterial aftergrowth in drinking and industrial On bacterial aftergrowth in drinking and industrial water. If. Apparative and processing influence upon the growth and the possibility of disinfection of ion exchange resin filter systems (author's transl)] Schubert RHW. Zentralbi Bakteriol [Orig B] 161(3):248-65, Dec 75 (Ger)

161(3):248-65, Dec 75
[Research on the algal microflora in relation to the condition of eutrophication and pollution of the waters of the Arno River in the District of Florence]
Filantó MN, et al. Nuovi Ann Ig Microbiol 26(4):193-206, Jul-Aug 75
(Ita)

26(4):193-206, Jul-Aug 75
[The effectiveness of permanent chlorination of well water by means of dosage cartridges under conditions of the Zacarpathian region] Grishchenko RI. Gig Samit (10):92-3, Oct 75
[Rus]
[Transformation of chemical substances in reservoirs

and in the process of water purification as a hygienic problem] Korolev AA, et al. Gig Sanit (7):83-8, Jul

[Dynamics of the infestation rate of Bithynia is molluses with larval forms of Opisthorchis felineus in waters of the Tomsk region] Beer SA. Med Paraxitol (Mosk) 44(5):597-603, Sep-Oct 75

(Eng. Abstr.) (Rus)
[Effect of the Voronezh water reservoir on the fauna and ecology of blood-sucking mosquitoes, midges and blackflies] Degtiareva KT, et al. Med Parasitol (Mosk) 44(5):554-9, Sep-Oct 75 (Eng.

ANALYSIS

Mood and lithium in drinking water. Oliver SL, et al. Arch Environ Health 31(2):92-5, Mar-Apr 76
Letter: Lead in water and mortality. Elwood PC, et al. Lancet 1(7962):748, 3 Apr 76
Nutrition classics. The Journal of Dental Research, Volume Twelve, 1932, pages 149-159. The cause of mottled enamel. Margaret Cammack Smith, M.A., Ph.D., Edith Lantz, M.A., and Howard V. Smith. Smith MC, et al. Nutr Rev 34(2):47-9, Feb 78
A spectrum of iodine malnutrition and its

spectrum of lodine mainutrition and management: studies in the Tigris River ba Caughey JE. NZ Med J 83(556):50-2, 28 Jan 76

Caugney Js. Nz med J 53(505):20-2, 25 Jan 76
[Physico-chemical characteristics of drinking water in
blackfoot endemic areas in Chia-I and Tainan
Hsiens] Lu FJ, et al. J Formosan Med Assoc
74(9):596-605, Sep 75
(Chi)
[Nitrate and nitrite in prepared meals in relation to

the nitrate concentration of drinking water (author's transl) Selenka F, et al.

Zentralbi Bakterioi [Orig B] 161(3):266-79, Dec 75

[Odorous compounds in raw water of water supplies: identification of camphor and p-methylacetophenone (author's transl)] Kikuchi T, et al. J Pharm Soc Jpn 95(12):1517-9, Dec 75 (Jpn) [Sanitary assessment of the regimen of running, purification and decontamination of water in swimming-pools] Balashov VN. Gig Sanit (10):93-5, Oct 75

(Rus)
[The effect of water with different mineralization levels on the body of animals] Gabovich RD, et al.
Gig Samit (10):25-9, Oct 75 (Eng. Abstr.) (Rus)

[Activated sludge activity: an easy test for inspection of biological purification plants] Legeron JP, et al. C R Acad Sci [D] (Paris) 281(18):1357-60, 3 Nov 75

[Hygienic aspects of a centralized hot water supply] Cherkinskif SN, et al. Gig Sanit (7):7-10, Jul 75

[Hygienic evaluation of the existing technology for purifying the drinking water and some ways to improve it] Nikolaeva TA, et al. Gig Samit (7):29-33, Jul 75 (Rus)

Jul 75
[Hygienic evaluation of membrane methods of desalinating water] Rakhmanin IuA, et al.
Gig Sanit (7):22-5, Jul 75
[Experimental and clinical physiological data to substantiate lower levels of mineralization of desalinated drinking water] Rakhmanin IuA, et al.
Gig Sanit (7):16-22, Jul 75
[Ruso]
[Importance of hygienic research in solving the problems of protecting reservoirs at the present desalination of the problems of more thing reservoirs at the present desalination.

problems of protecting reservoirs at the present-day stage] Savelova VA, et al. Gig Sanit (7):10-2, Jul 75

[Daily variation of number of deaths and meterological conditions (observations in summer and in winter). Nagata H, et al. Jpn J Hyg 30(4):490-6, Oct 75 (Jpn)

WORLD HEALTH ORGANIZATION

Utilization of health services in Western Canada: basic Canadian data from the World Health Organization/International Collaborative Study of Medical Care Utilization. Matthews VL, et al. Can Med Assoc J 114(4):309-12, 21 Feb 76
An evaluation of proposed revisions to the W.H.O.
manual "Oral Health Surveys-Basic Methods". manual "Oral Health Surveys-Basic Methods".
Davies GN, et al.
Community Dent Oral Epidemiol 4(2):55-85, Mar 76
International control systems. pp. 157-64. Giannico L.

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 1615p 1974.

The role of the voluntary organization in encouraging use of voluntary sterilization in family planning and population programs. pp. 187-93. Cutler JC. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

W.H.O./I.A.B.S. symposium on the measurement of the number of organisms in bacterial vaccines. Geneva, 2-3 October 1975. Statement on the determination of opacity of bacterial suspensions for vaccine. J Biol Stand 4(1):69-70, 1976

Realtionship among indicators of morbidity: cross national comparisons. Kalimo E, et al. J Chronic Dis 29(1):1-14, Jan 76 (37 ref.)

Maxwell Finland Lecture. Smallpox: is the end in sight? Meiklejohn G. J Infect Dis 133(3):347-53, Mar 76

James Risley Reuling, M.D. NY State J Med 76(3):352.

James Risley Reuling, M.D. NY State J Med 76(3):352, Mar 76

Mar 76
Diary of a WHO fellow. Kruckel KE. NYSSNTA J
719-12, Fall 75
[Complications after smallpox vaccination] Tulzer
VW, et al. Wien Med Wochenschr 125(25-27):424-7, 20 Jun 75 (Ger)

20 Jun 75
[The problem of international comparability of statistical data with special reference to maternal mortality] Rothe J, et al. Z Aerztl Fortbild (Jena) 29(6):317-21, 15 Mar 75
[The health destroying effect of smoking] Lindberg W. Tidsskr Nor Laegeforen 96(7):455-7, 10 Mar 76

ZOONOSES

Medical aspects of some zoonoses. Gear JH.

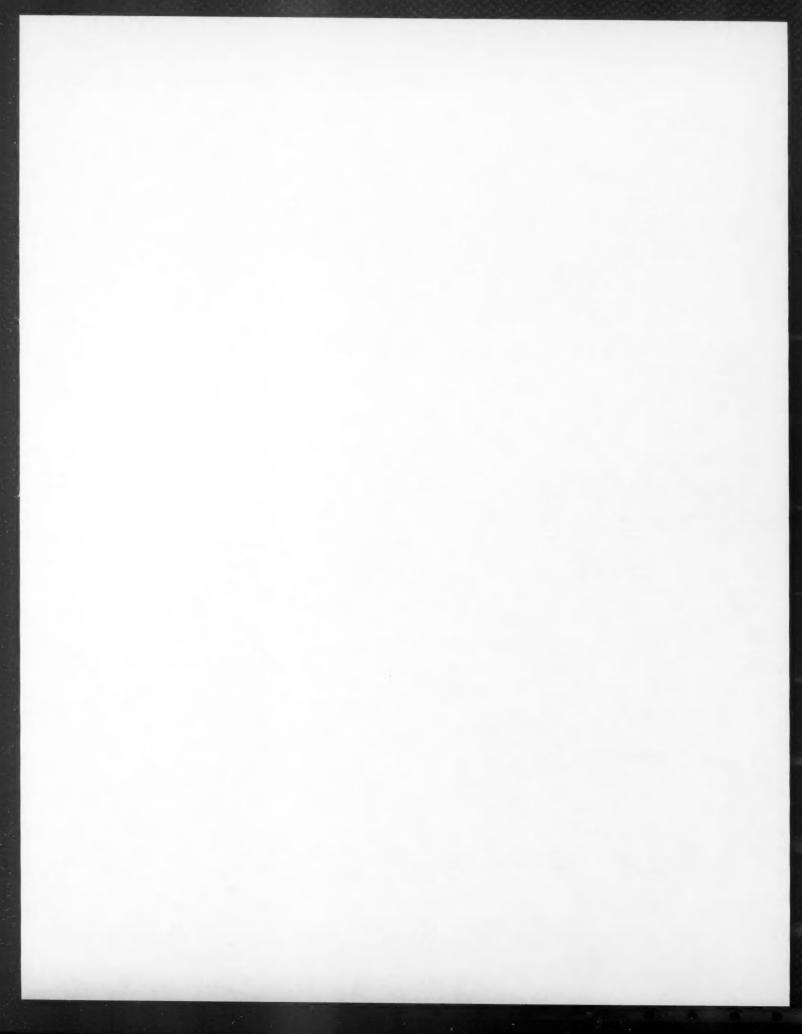
J S Afr Vet Assoc 46(3):221-5, Sep 75
[Onchocerciasis and its control in West-Africa. A task for the German foreign aid] Münch H.

Disch Krankenpfleges 29(4):179-87, Apr 76 (Ger)
[Incidence of tuberculosis among rural population caused by contact with infected animals] Bassarab VI, et al. Vrach Delo (7):106-7, Jul 75 (Rus)

Stay healthy down on the farm. Berry CM.
Occup Health Saf 45(1):22-4, 26, 47, Jan-Feb 76

PREVENTION & CONTROL

Responsibility of the veterinarian in public health. Francis J. Aust Vet J 51(11):516-24, Nov 75 The Zoonoses Order 1975. Bennett GH. R Soc Health J 98(1):19-20, Feb 78



SECTION 2.

DISEASES, ORGANISMS, VACCINES

ABDOMEN, ACUTE

[Unusual abdominal complications in primary hyperparathyroidism] Schindler H, et al. Wien Med Wochenschr 125(28-31):452-4, 11 Jul 75

[Internal-medical supplement to Schmauss' lecture on "Acute abdomen"] Koelsch KA.
Z Aerstl Fortbild (Jena) 69(8):408-9, 15 Apr 75

[Comatose conditions in metabolic disorders] Lisewski G, et al. Z Aerztl Fortbild (Jena) 69(1):361-4, 1 Apr 75 (Ger) [Pericholedocheal lymphadenitis (literature survey)] Dasaev AN, et al. Khirurgiia (Mosk) (1):129-32, Jan 76 (42 ref.)

ABDOMINAL INJURIES

The performance of seat belts in severe crashes. Ryan GA, Med J Aust 2(24):899-901, 13 Dec 75

[More frequent accidental injuries of the genitalia in village women] Mosković S. Med Pregl 29(1-2):65-9,

ABNORMALITIES

RTIOLOGY

Association between maternal bleeding during gestation and congenital anomalies in the offspring. Ornoy A, et al. Am J Obstet Gynecol 124(5):474-8,

Editorial: Compensation for congenital defects.

Br Med J 1(6008):482-3, 28 Feb 76

The effects of gonadal irradiation in clinical radiation therapy: a review. Lushbaugh CC, et al. Cancer 37(2 Suppl):1111-25, Feb 76 (20 ref.)

mosis: silent congenital infection. pp. 133-57.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (47 ref.)

Toxoplasmosis: epidemiologic and serologic aspects of perinatal infection. pp. 115-32. Desmonts G, et al.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (29 ref.) Varicella in mother and infant: problems old and new.

pp. 79-95. Gershon AA.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

W1 PR668E v.3 1975. (69 ref.)
Other viruses associated with infections of the fetus and newborn infant. pp. 55-61. Katz SL.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

W1 PR668E v.3 1975.

The epidemiology of cytomegalovirus infections: interpretation of recent observations. pp. 35-45. Lang DJ.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (33 ref.)

wirscoop v.5 1975. (35 ref.) lisk of congenital abnormality after inadvertent rubella vaccination of pregnant women. Modlin JF, et al. N Engl J Med 294(18):972-4, 29 Apr 76 Effects of cigarette-smoking on the fetus and child. Pediatrics 57(3):411-3, Mar 76

[Editorial: Rubella--a still current problem] Leerhoy J. Ugeskr Laeger 138(12):761-2, 15 Mar 76 (Dan) [Evaluation of the causes of habitual abortion and malformation in children based on cytogenetic examination of parents] Samochowice E, et al.
Zentralbi Gynaekol 97(7):419-25, 1975
[Vaccines and pregnancy] Dagasso DF.
Minerva Ginecol 28(2):154-62, Feb 76 (Eng. Abstr.)

[Problem of Toxoplasma embryopathies] Iygiste AK, et al. Sov Med (11):107-11, Nov 75 (Rus)

FAMILIAL & GENETIC

A cytogenetic study of human spontaneous abortions using banding techniques. Creasy MR, et al. Hum Genet 31(2):177-96, 29 Feb 76 etter: Allelic restriction. Fraser FC. Lancet

1(7963):806-7, 10 Apr 76
[Does successful surgery of congenital heart defects

lead to the increase of abnormalities in future generations?] Fuhrmann W. Monatsschr Kinderheilkd 123(5):368-71, May 75

[Effect of maternal genetic heterozygosity] Bliumina MG, et al. Genetika 11(8):147-53, 1975 (Eng. Abstr.)

[Genetic analysis of families with reciprocal translocations] Lur'e IV, et al. Genetika 9(11):159-64

Nov 73 (Eng. Abstr.) (Rus)
Genetic counseling in cases of chromosome
insertions] Lur'e IV, et al. Genetika 11(9):131-6, 1975 (Eng. Abstr.)

Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Lab Med 100(2):106-9, Feb 76

Prenatal antecedents of child health, development, and behavior. An epidemiological report of incidence and association. Stott DH, et al.

J Am Acad Child Psychiatry 15(1):161-91, Winter 76 Fetal alcohol syndrome. Experience with 41 patients. Hanson JW, et al. JAMA 235(14):1458-60, 5 Apr 76 Some aspects of the epidemiology of human minor birth defects and morphological variants in a completely ascertained newborn population (Madison study). Hook EB, et al. Teratology 13(1):47-55, Feb 76

[Does successful surgery of congenital heart defects lead to the increase of abnormalities in future

generations? | Fuhrmann W.

Monatsschr Kinderheilkd 123(5):368-71, May 75

[Presentation of a pluricenter research in the of preventive perinatal medicine] Candiani GB, et al. Ann Outst Ginecol Med Perinat 96(5):295-319, Sep-Oct 75 (Ita)

Sep-Oct 75
[High-risk newborn infants. Prospects in the
Pordenone Province] Luisa-Vissat GC.
Minerva Pediatr 28(3):158-69, 4 Feb 76
[Newborn infants at risk in the Hospital of Imperia
from the years 1969 to 1972] Murialdo P, et al. Minerva Pediatr 28(3):154-7, 4 Feb 76

PREVENTION & CONTROL

Prevention of congenital deformities. Br Med J 1(6011):676, 20 Mar 76

Letter: Antenatal radiography and the ten-day rule.

Mole RH. Lamest 1(7982):738-9, 3 Apr 76
An actiological study of 1,000 patients with an I.Q.
assessment below 51. Turner G. Med J Aust
2(25-28):927-31, 20-27 Dec 75

Antenatal paediatrics. Dennis KJ. Nurs Mirror 142(7):63-5, 19 Feb 76 Women and X-Rays. Dunkley PA, et al. NZ Nurs J

69(1):18, Jan 76 [Prevention in obstetrics: role of medical genetics] Dallaire L. Union Med Can 104(10):1506-13, Oct 75 (Eng. Abstr.) (Fre)

ABNORMALITIES, DRUG-INDUCED

ETIOLOGY

Teratogenic effects of ethyl alcohol administered to pregnant mice. Kronick JB. Am J Obstet Gynecol 124(7):676-80, 1 Apr 76

Congenital anomalies among children born of mothers receiving chemotherapy for gestational trophoblastic neoplasms. Ross GT. Cancer 37(2 Suppl):1043-7, Feb 76 Circadian modification of drug-induced teratogenesis

in rat fetuses. Clayton DL, et al. Chronobiologia

in rat retures. Caryton DL, et al. Caronomologia 2(3):210-7, Jul-Sep 75 Fetal alcohol syndrome. Experience with 41 patients. Hanson JW, et al. JAMA 235(14):1458-69, 5 Apr 76 Podophyllum-a dangerous laxative. Rosenstein G, et al. Pediatrics 57(3):419-21, Mar 76

Dysmella in mice after maternal Naja nigricollis envenomation: a case report. Mohamed AH, et al. Toxicon 13(6):475-7, Dec 75

The two-growth-types concept of skeletal morphogenesis. A clue to the mechanism of teratogenesis and cancerogenesis? (author's transl)] Roth M. Ceak Radiol 30(1):1-19, Jan 76 (Cze) [Influence of narcotics on cell proliferation] Pabst R. Dtsch Med Wochenschr 101(8):293-6, 20 Feb 76 (38

ret.)
[Effects of talampicillin hydrochloride on reproduction. (2) Administration during the organogenetic period in rats] Oshima T, et al.

J Jpn Assoc Infect Dis 49(11):770-30, Jul 75 (Jpn)

Effects of talampicillin hydrochloride on reproduction. (1) Administration during the organogenetic period in rats] Oshima T, et al.

J Jpn Assoc Infect Dis 49(11):760-9, Jul 75 (Jpn)

PREVENTION & CONTROL

[Prevention in obstetrics: role of medical genetics] Dallaire L. Union Med Can 104(10):1506-13, Oct 75 (Eng. Abstr.)

ABNORMALITIFS, MULTIPLE

ETIOLOGY.

Fetal alcohol syndrome. Experience with 41 patients. Hanson JW, et al. JAMA 235(14):1458-60, 5 Apr 76

FAMILIAL & GENETIC

Bilateral renal dysplasia in three siblings: report of a survivor. Cole BR, et al. Clin Nephrol 5(2):83-7, Feb 76

A case of endogenous familial hereditary malformation of both hands] Brug E. Handchirurgie 7(3):125-8, 1975

Handchrurgie 7(3):125-8, 1875
[Serial electroencephalographic study of 3 siblings with agenesis of the interhemispheric great commissurae, cortical neuronal immaturity and hypoplasia of the optico-pyramidal tracts] Paolozzi C, et al. Riv Neurol 45(4):367-90, Oct-Dec 75 (Ita)

ABORTION

ETTOLOGY

The retroverted gravid uterus and its effect on the outcome of pregnancy. Weekes AR, et al. Br Med J 1(6010):622-4, 13Mar 76

Br Med J 1(6010):622-4, 13Mar 76
Prenatal diagnosis of chromosomal and enzymatic defects. Goldstein A, et al. Obstet Gymecol 47(4):503-6, Apr 76 (20 ref.)
[Experimental abortions in mice and guinea pigs caused by Aspergillus fumigatus spores] Venev S. Vet Med Nauki 13(1):86-93, 1976 (Eng. Abstr.)

[Idiopathic hemoperitoneum in young women] Soffer Y, et al. J Gynecol Obstet Biol Reprod (Paris) 4(7):971-4, 1975

4(7):971-4, 1975 (Fre)
[Cytogenetic studies in infertility] Körner H.
Zentralbl Gynaekol 97(8):467-74, 1975 (Ger)
[Chromosomal disorders caused by viral hepatitis]
Kotovich LG, et al. Akush Ginekol (Mosk) (5):68-9, May 75

FAMILIAL & GENETIC

Four familial translocations ascertained through spontaneous abortions. Carr DH, et al. Hum Genet 31(1):93-6, 28 Jan 76

A cytogenetic study of human spontaneous abortions using banding techniques. Creasy MR, et al.

Hum Genet 31(2):177-96, 29 Feb 76

Hum Genet 31(2):177-30, 29 Feb 70
Chromosome studies in couples with repeated spontaneous abortions. Tsenghi C, et al.
Obstet Gynecol 47(4):463-8, Apr 76
[Effect of maternal genetic heterozygosity] Bliumina MG, et al. Genetika 11(8):147-53, 1975 (Eng. Abstr.)

[Genetic analysis of families with reciprocal translocations] Lur'e IV, et al. Genetika 9(11):159-64, Nov 73 (Eng. Abstr.) (Rus) [Genetic counseling in cases of chromosome insertions] Lur'e IV, et al. Genetika 11(9):131-6, 1975 (For. Abstr.) (Eng. Abstr.)

OCCURRENCE

Previous history of abortions and pregnancy wastage. Awan AK, et al. JPMA 25(7):161-2, Jul 75 [Current problems of the birth rate in Yambol District] Karadimova K. Akush Ginekol (Softia) 14(2):126-31, 1975 (Bul)

ABORTION, HABITUAL

ETIOLOGY

[Cytogenetic studies in infertility] Körner H.
Zentralbi Gynaekol 97(8):467-74, 1975 (Ger)
[Evaluation of the causes of habitual abortion and malformation in children based on cytogenetic examination of parents] Samochowiec E, et al.
Zentralbi Gynaekol 97(7):419-25, 1975 (Ger)

ABORTION. THREATENED

ETIOLOGY

[Premature labor in the Palmanova Hospital in the period 1963-1973] Garofalo S, et al. Minerva Ginecol 28(2):118-23, Feb 76 (Eng. Abstr.)

(Ita) [Certain problems of the pathogenesis, clinical course and therapy of threatened abortion (to aid the practicing physician)] Bekker SM, et al.

Vopr Okhr Materin Det 20(7):73-9, Jul 75 (Rus)

OCCURRENCE

[Premature labor in the Palmanova Hospital in the period 1963-1973] Garofalo S, et al. Minerva Ginecol 28(2):118-23, Feb 76 (Eng. Abstr.)

PREVENTION & CONTROL

[Hormonal surveillance in the 1st trimester of pregnancy] van Bogaert E, et al. Brux Med 55(2):71-8, Feb 75 (Fre) [Gravibinan in the treatment of threatened abortion] Krzysiek J, et al. Ginekol Pol 47(3):321-5, Mar 76

ABORTION, VETERINARY

ETIOLOGY

Letter: Akabane disease: epizootic abortion, premature birth, stillbirth and congenital arthrogryposis-hydranencephaly in cattle, sheep a. 1 goats caused by Akabane virus. Inaba Y, et al. Aust Vet J 51(12):384-5, Dec 75

Wimmera rye grass toxicity in Western Australia.

Berry PH, et al. Aust Vet J 51(11):525-30, Nov 75

ABSCESS

ETIOLOGY

Unusual abscesses in perforating colorectal cancer. Welch JP. Am J Surg 131(3):270-4, Mar 76 The role of mucin on experimental Pseudomonas keratitis in rabbits. Mitsui Y, et al.

keratitis in rabbits, Mitsui Y, et al.
Invest Ophthalmol 15(3):208-10, Mar 76
Intestinal fistula complicating pancreatic abscess.
Mason HD, et al. Rev Surg 33(2):139-43, Mar-Apr 76
[The evaluation of causal relations between primary
traumatic lesions and secondary kidney changes]
Adebahr G. Beitr Gerichtl Med 33:103-6, 1975

(Ger) [Appendicitis in infants] Dick W, et al.
Fortschr Med 94(3):125-8, 22 Jan 76
[Unusual abdominal complications in primary hyperparathyroidism] Schindler H, et al.
Wien Med Wochenschr 125(28-31):452-4, 11 Jul 75

[Repeated operations in complications of appendicitis in children] Mazurik MF, et al. Khirurgiia (Mosk) (7):94-8, Jun 75 (Rus)

ACANTHOCHEILONEMIASIS

OCCURRENCE

Dipetalonema perstans and Mansonella ozzardi in Indians of southern Venezuela. Beaver PC, et al. Indians of southern venezueia. Beaver PC, et al. Am J Trop Med Hyg 25(2):263-5, Mar 75 Dirofilaria immitis and Dipetalonema reconditum infections in Oklahoma dogs. Kocan AA, et al. J Am Vet Med Assoc 166(5):419-20, 1 Mar 76

ACHONDROPLASIA

FAMILIAL & GENETIC

Chondrodystrophy: an inherited lethal condition in turkey embryos. Gaffney LJ. J Hered 66(6):339-43, Nov-Dec 75

ACID-BASE IMBALANCE

Acid-base equilibrium in Menière's disease. Celestino D, et al. J Laryngol Otol 90(3):263-75, Mar 76 Total parenteral nutrition. Nutr Rev 34(3):90-3, Mar 76 (8 ref.)

76 (8 ref.)
[Acid-base and electrolyte correlations in blood and
fluid in alcoholic delirium (author's transl)] Ilučev
D, et al. Arch Psychiatr Nervenkr 220(4):393-403, 22
Dec 75 (Eng. Abstr.) (Ger)
[Acid-base balance in primary hyperparathyroldism]
Lo Cascio V, et al. Folia Endocrinol (Roma)
27(6pt2):828-44, Dec 74

ACIDOSIS

ETIOLOGY

Why control blood glucose levels? Rossini AA.
Arch Surg 111(3):229-33, Mar 76
Hemorrhagic shock with fixed hypotension and with
spontaneous recovery of blood pressure. A
comparison of two shock models. Mittmann U, et al.
Basic Res Cardiol 71(1):47-59, Jan-Feb 76

Acid-base equilibrium in Menière's disease. Celestino D, et al. J Laryngol Otol 90(3):283-75, Mar 76 Lactic acidosis. Harken AH. Surg Gynecol Obstet 142(4):593-606, Apr 76 (146 ref.)

[Metabolic acidosis and intravenous injections of fat emulsions (role of phospholipids. Experimental study)] Erny P, et al. Anesth Analg (Paris) 32(5):685-94, Sep-Oct 75 (Fre) [Hypoglycemias. 1. Blochemical introduction, physiological "Glucose-saving mechanism" for the prevention of hypoglycemias] Förster H. Fortschr Med 94(3):129-34, 22 Jan 75 (Ger) [The acid-base status in infants with complete transposition of the great arteries (author's transl)] Stoermer J, et al. Monatsschr Kinderheilkd 123(6):498-502, Jun 75 (Ger) [Selective damage to cancer-tissue capillaries as a

123(6):498-502, Jun 75
[Selective damage to cancer-tissue capillaries as a partial goal of the 1974 concept of multistep cancer therapy] Ardenne M. Radiobiol Radiother (Berl) 16(6):717-23, 1975 (Eng. Abstr.) [Gerl Acid-base balance in primary hyperparathyroidism] Lo Cascio V, et al. Folia Endocrinol (Roma) 27(6pt2):626-44, Dec 74 [Radiother activity in patients with

27(19)12):026-44, Dec 74
[Blood coagulation activity in patients with obliterating arterial diseases of the limbs depending on the degree of hypoxia and active reaction of the tissues] Reut AA, et al. Sow Med (11):13-6, Nov 75

ACIDOSIS, DIABETIC

ETIOLOGY

A long-term study of children born to diabetic mothers. (With special reference to occurrence of late neurological abnormalities). Tunçer M, et al. Turk J Pediatr 28(2):59-69, Apr 74

ACIDOSIS, RENAL TUBULAR

ETIOLOGY

Nephrology rounds, University of Iowa Hospitals: renal tubular acidosis. Steinmetz PR, et al. Am J Med Sci 271(1):40-54, Jan-Feb 76
[Renal tubular acidosis] Nebout T, et al. Nouv Presse Med 4(42):3001-4, 6 Dec 75
[Sodium bicarbonate as a stimulating agent of secretion of plasma human growth hormone] Matteini M, et al. Boll Soc Ital Biol Sper 51(17):1018-24, 15 Sep 75

ACNE

ETIOLOGY

Letter: Acne traumatica. Yaffee HS. Arch Dermatol 112(3):408, Mar 76 Thoughts on acne vulgaris. Kellum RE. Int J Dermatol 15(2):129-30, Mar 76

OCCURRENCE

Acne vulgaris in South Australia: I. Incidence. Turner TW. Australas J'Dermatol 16(3):131-2, Dec 75

ACOUSTIC TRAUMA

ETIOLOGY

The indications for stapedectomy. Hammond V. J Laryngol Otol 90(1):23-30, Jan 76 [Changes in auditory and vestibular analyzers and means of their prevention in riveters] Tytar' GM, et al. Zh Ushn Nos Gorl Bolezn (4):5-7, Jul-Aug 75

OCCURRENCE

Survey of industrial noise in Port Elizabeth. Lane JL. S Afr Med J 50(6):186-8, 7 Feb 76

PREVENTION & CONTROL

[Changes in auditory and vestibular analyzers and means of their prevention in riveters] Tytar' GM, et al. Zh Ushn Nos Gorl Bolezn (4):5-7, Jul-Aug 75

ACROCEPHALOSYNDACTYLIA

FAMILIAL & GENETIC

Chromosome studies in abnormal children. Rahimtoola R, et al. JPMA 25(6):124-9, Jun 75

ACRODERMATITIS

RTIOLOGY

an epidemic of infantile papular acrodermatitis (Gianotti's disease) in Japan associated with hepatitis-B surface antigen subtype ayw. Ishimaru Y, et al. Lancet 1(7962):707-9, 3 Apr 76

An epidemic of infantile papular acrodermatitis (Gianotti's disease) in Japan associated with

hepatitis-B surface antigen subtype ayw. Ishimaru Y, et al. Lamcet 1(7962):707-9, 3 Apr 76

ACTINOMYCES

TMMTINOLOGY

Plaque-neutrophil interaction in monoinfected rats as visualized by transmission electron microscopy. Garant PR. J Periodontol 47(3):132-8, Mar 76

ACTINOMYCETALES

IMMUNOLOGY

Precipitating antibodies against Micropolyspora phaeni in sera from mushroom workers. Moller BB, et al. Acta Allergol (Kbh) 31(1):61-70, Feb 76

ADAMS-STOKES SYNDROME

ETIOLOGY

[Complete right branch block with anterior left hemiblock. (Its relations to the Morgagni-Adams-Stokes syndrome. Clinico-pathogenetic considerations)] Eliseo V. Boll Soe Ital Cardiol 17(11):1075-84, 1972 (Ita) [Therapy of the Morgagni-Adams-Stokes syndrome] pp. 211-26. Gozzetti G. In: Magnani B, Bracchetti D, ed. Attualità in tema di aritimie cardiache. Torino, Minerva Medica, 1974. W3 CO9795 1972a. (Ita)

ADENOCARCINOMA

ETIOLOGY

Synergism between neutron radiation and diethylstilbestrol in the production of mammary adenocarcinomas in the rat. Shellabarger CJ, et al.

Cancer Res 36(3):1019-22, Mar 76
Incidence rates of specific histological types of lung cancer in Singapore Chinese dialect groups, and their aetiological significance. Law CH, et al. Int J Cancer 17(3):304-9, 15 Mar 78

Correlation of in vivo malignancy with in vitro properties of human-mouse hybrid cells. Bordelon MR, et al. J Nati Cancer Inst 56(3):499-508, Mar 76

FAMILIAL & GENETIC

Chromosomes and causation of human cancer and leukemia. XIV. Origin of a large number of markers in a cancer. Kakati S, et al. Cancer 37(2):776-82, Feb

Familial colon cancer. Miller MS, et al. Cancer 37(2):946-8, Feb 76 Inherited gastrointestinal-polyposis syndromes. Erbe RW. N Engl J Med 294(20):1101-4, 13 May 76 (14 ref.)

Low energy radionuclides for permanent interstitial implantation. Hilaris BS, et al. Am J Roentgenol 126(1):171-8, Jan 76

OCCURRENCE

Unusually high incidence of spontaneous mammary carcinomata in a colony of BALB/c mice. Fieldsteel AH, et al. Br J Cancer 32(6):741-4, Dec 75

Incidence rates of specific histological types of lung cancer in Singapore Chinese dialect groups, and their aetiological significance. Law CH, et al. Int J Cancer 17(3):304-9, 15 Mar 76
Solid neoplasms of the ovary. Panda U, et al.
J Indian Med Assoc 65(8):226-30, 16 Oct 75

Salivary gland tumors: review of 643 cases. Main JH, et al. J Oral Pathol 5(2):38-102, Mar 76 (24 ref.) [Esophageal carcinoma. A statistical observation 100 autopsy cases (author's transl)] Lui K, et al. Fukuoka Acta Med 66(12):686-92, Dec 75 (Jpr of

ADENOFIBROMA

PTIOLOGY

Synergism between neutron radiation and diethylstilbestrol in the production of mammary adenocarcinomas in the rat. Shellabarger CJ, et al. Cancer Res 36(3):1019-22, Mar 76

OCCURRENCE

Breast cancer and preceding clinical benign breast disorders. A chance association. Devitt JE. Lancet 1(7963):793-5, 10 Apr 76

ADENOMA

OCCURRENCE

Salivary gland tumors: review of 643 cases. Main Jl et al. J Oral Pathol 5(2):88-102, Mar 76 (24 ref.)

ADENOVIRUS INFECTIONS

OCCURRENCE

Adenovirus infection in Nilgiris. Kurian PV. Indian J Pathol Microbiol 18(3):200-5, Jul 75 Survey of adenovirus and respiratory syncytial virus antibodies in Pondicherry area—south India. Madhavan HN, et al. Indian J Pathol Microbiol 18(3):193-9, Jul 75

ADENOVIRUSES

IMMUNOLOGY

The presence of avian adenoviruses and adeno-associated viruses in healthy chickens. Yates VJ, et al. Avian Dis 20(1):146-52, Jan-Mar 76 vJ, et al. Avias bis 20(1):140-32, Jan-mar type 12 Double-stranded DNA binding of adenovirus type 12 tumor antigen. Raska K Jr, et al. FEBS Lett 62(2):173-6, 15 Feb 76 Survey of adenovirus and respiratory syncytial virus

antibodies in Pondicherry area-south India. Madhavan HN, et al. Indian J Pathol Microbiol 18(3):193-9, Jul 75

Human recvirus-like agent as the major pathogen associated with "winter" gastroenteritis in hospitalized infants and young children. Kapikian AZ, et al. N Engl J Med 294(18):965-72, 29 Apr 76

AZ, et al. N Engl J Med 294(18):965-72, 29 Apr 76
Alteration of adenovirus antigenic sites and
infectivity by periodate oxidation. Dreesman GR, et
al. Virology 69(2):700-9, Feb 76
[Obtaining the beta-globulin fractions from swine and
cattle sera and a study of their immunological
activity] Evitmov M, et al. Vet Med Nauki
13(1):37-47, 1976 (Eng. Abstr.) (Bul)
[Application of a demographic method for the study
of adenoviruses and herpesviruses in a closed
infantile community (author's transl)] Holý J, et al.
Rev Epidemiol Med Soc Sante Publique 23(6):359-71,
Sen 75

[Recognition of influenza and other acute respiratory

virus infections and their combinations by means of immunofluorescence] Liarskaia TIa, et al. Vopr Virusol (2):141-7, Mar-Apr 75 (Eng. Abstr.)

PATHOGENICITY

The oncogenic potential of some avian adenoviruses causing diseases in chickens. Fadly AM, et al. Avian Dis 20(1):139-45, Jan-Mar 76 Isolation and identification of a turkey respiratory

adenovirus. Simmons DG, et al. Avian Dis 20(1):65-74, Jan-Mar 76

ADHESIONS

[Organic changes and pain after laparoscopic tubal sterilization) Herms V, et al. Fortschr 93(32):1623-7, 13 Nov 75 Med 93(32):1623-7, 13 Nov 75
[Reconstruction of tracheal stenosis at thoracic inlet level (author's transl)] Denecke HJ, et al. HNO 23(4):126-8, Apr 75 (Eng. Abstr.)

ADNEXITIS

Intrauterine devices and acute pelvic inflammatory disease. Faulkner WL, et al. JAMA 235(17):1851-3, 26 Apr 76

ze Apr 76 Cephacetrile in the treatment of female pelvic inflammatory disease. Zehnder JL, et al. Obstet Gynecol 47(4):423-6, Apr 76 [Organic changes and pain after laparoscopic tubal

sterilization] Herms V, et al. Fortschr 93(32):1623-7, 13 Nov 75 Med

OCCURRENCE

Acute pelvic inflammatory disease: etiology, risk factors and pathogenesis. Eschenbach DA.
Clin Obstet Gynecol 19(1):147-69, Mar 76

PREVENTION & CONTROL

[Pelvic infections] Brazeau M. Union Med Can 104(10):1526-8, Oct 75 (Eng. Abstr.) (Fre)

ADRENAL GLAND HYPERFUNCTION

ETIOLOGY

[Disorder of the hypophysis-adrenal cortex system in juvenile basophilism] Kajusheva IV. Vopr Okhr Materin Det 20(7):46-9, Jul 75 (Rus)

ADRENAL GLAND HYPOFUNCTION

ETIOLOGY

[Septic shock with disseminated intravascular

coagulation and adrenal failure (author's transl)] Pichler M, et al. Wien Klin Wochenschr 87(22):762-

AFFECTIVE DISTURBANCES

ETTOLOGY

Psychosocial consequences of therapeutic abortion King's termination study III. Greer HS, et al. Br J Psychiatry 128:74-9, Jan 76

for J Psychiatry 123:74-8, Jan 76
Goal-striving discrepancy stress in urban Filipino
men: II. Housing. Marsella AJ, et al.
Int J Soc Psychiatry 21(4):282-91, Winter 75
Recent developments in child psychiatry-clinical
paediatrics liaison consultation. II. Animal
analogue-models of restraint-connected psychopathological reactions: the isolation and vertical chamber confinement studies. Becker RD. Isr Ann Psychiatry 13(4):297-320, Dec 75 (77 ref.) Jewish concentration camp survivors in Norway. Eitinger L. Isr Ann Psychiatry 13(4):321-34, Dec 75

Family diagnosis and classification. Tseng W, et al. J Am Acad Child Psychiatry 15(1):15-33, Winter 76 Emotional reactions to alterations in body image. Stone SK. J Pract Nurs 28(5):24-6, May 76 The human meaning of total disaster. The Buffalo

The human meaning of total disaster. The Buffalo Creek experience. Lifton RJ, et al. Psychiatry 39(1):1-18, Feb 76

Clinical phenomenology in the functional psychoses. Bowers MB Jr. Res Publ Assoc Res Nerv Ment Dis 54:1-8, 1975

[Treatment of phenylketonuria from the psychopatological aspect (preliminary study) (author's transl)] Drtilková I, et al. Cesk Psychiatr 71(6):360-5, Dec 75

[The influence of an early brain damage on psychic diseases in adulthood. A study documented by the AMP-system (author's transl)] Vogel HP. Arch Psychiatr Nervenkr 220(4):361-71, 22 Dec 75 (Eng. Abstr.) (Ger)

[Brain and emotional life of the child (author's transl)] Rojas E, et al. Folia Clim Int (Barc) 25(12):648-60, Dec 75 (Spa)

FAMILIAL & GENETIC

Some recent developments in psychiatric genetics. Shields J. Arch Psychiatr Nervenkr 220(4):347-60, 22

Letter: Schizophrenics' families. Fowler RC, et al. Br J Psychiatry 128:100-1, Jan 76

PREVENTION & CONTROL

Jewish concentration camp survivors in Norway. Eitinger L. Isr Ann Psychiatry 13(4):321-34, Dec 75

AFRICAN HORSESICKNESS

PREVENTION & CONTROL

Letter: AHS vaccine. Dvies FG. Vet Rec 98(2):36, 10

AFRICAN HORSESICKNESS VIRUS

IMMUNOLOGY

Letter: AHS vaccine. Dvies FG. Vet Rec 98(2):36, 10

AGAMMAGLOBULINEMIA

FAMILIAL & GENETIC

Arthritis and hypogammaglobulinaemia. A. Family survey. Lawrence JS, et al. Scand J Rheumatol 5(1):17-28, 1976

AGNOSIA

ETIOLOGY

Cognitive reduction in presentle dementia related to regional abnormalities of the cerebral blood flow. Hagberg BO, et al. Br J Psychiatry 128:209-22, Mar

AGORAPHOBIA

ETIOLOGY

The outcome of adolescent school phobia. Berg I, et al. Br J Psychiatry 128:80-5, Jan 76

FAMILIAL & GENETIC

School phobia in the children of agoraphobic women. Berg I. Br J Psychiatry 128:86-9, Jan 76

AGRAPHIA

RTIOLOGY

A comparison of impairments in verbal comprehension, speech, reading, and writing in adult aphasics. Duffy RJ, et al. J Speech Hear Disord 41(1):110-9, Feb 76

AGRICULTURAL WORKERS' DISEASES

ETIOLOGY

Stay healthy down on the farm. Berry CM.
Occup Health Saf 45(1):22-4, 26, 47, Jan-Feb 76

AIRWAY OBSTRUCTION

ETIOLOGY

Fatal complications of tracheotomy. Stemmer EA, et al. Am J Surg 131(3):288-90, Mar 76

Laryngeal suspension in head and neck surgery. Goode
RL. Laryngoscope 86(3):249-55, Mar 76

[Silicosis, chronic bronchitis and smoking habits] Joder P, et al. Schweiz Med 106(8):239-44, 21 Feb 76 (Eng. Abstr.) Wochenschr

A PATHOLOGICAL study of the lungs and heart in fatal and non-fatal chronic airways obstruction. Scott KW. Thorax 31(1):70-9, Feb 76

PREVENTION & CONTROL

Letter: Respiratory obstruction with an Oxford tube. Salt RH. Anaesthesia 31(1):108-9, Jan-Feb 76

AKR VIRUS

IMMUNOLOGY

Purification and serological characterization of the major envelope glycoprotein from AKR murine leukemia virus and its reactivity with autogenous immune sera from mice. Ihle JN, et al. J Virol 17(3):727-36, Mar 76

http://dr.wis.com/haracterization of the type and group specificities of the immune response in mice to murine leukemia viruses. Ihle JN, et al. J Virol 18(1):124-31, Apr 76

ALCALIGENES

IMMUNOLOGY

[Antibody response to bacterial antigens administered orally] Bistoni F, et al. Boll Soc Ital Biol Sper 51(17):1063-8, 15 Sep 75

ALCOHOLIC INTOXICATION

MORTALITY

[Peripheral nerve trunks in acute alcoholic intoxication with lethal outcome] Panikarskif VG. Vrach Delo (7):122-3, Jul 75 (Rus)

ALCOHOLISM

ETIOLOGY

Temporary effects of periodic alcohol availability. Pinel JP, et al. Behav Biol 16(2):227-32, Feb 76 Alcoholism as blaming the alcoholic. Beauchamp DE. Int J Addict 11(1):41-52, 1976

Alcoholism: early detection means better chance for cure. Tuttle P. Occup Health Saf 45(1):38-9, 47, Jan-Feb 76

The autistic character. Bernstein JS.
Psychoanal Rev 62(4):537-55, Winter 75-76

FAMILIAL & GENETIC

Some recent developments in psychiatric genetics. Shields J. Arch Psychiatr Nervenkr 220(4):347-60, 22 Dec 75
Letter: Schizophrenics' families, Fowler RC, et al.

Br J Psychiatry 128:100-1, Jan 76
Graduates and splitees from therapeutic community

drug treatment programs: a comparison. Aron WS, et al. Imt J Addict 11(1):1-18, 1976

The spectrum concept in schizophrenic and manic-depressive disorders. Rosenthal D. Res Publ Assoc Res Nerv Ment Dis 54:19-25, 1975 Schizophrenia and affective disorders: one illness of many? Tsuang MT.

Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975

Letter: Alcohol and organic disease: calculation of consumption. Sellers EM. Can Med Assoc J 114(2):109-10, 24 Jan 76

OCCURRENCE

Incidence of daily drug use as reported by a population of Thai partners working near United States military installations: a preliminary study. Schneider RJ, et al. Int J Addiet 11(1):175-85, 1976

al. Int J Addict 11(1):175-85, 1976
Alcoholism, infection and altered host defenses: a
review of clinical and experimental observations.
Smith FE, et al. J Chronic Dis 29(1):35-49, Jan 76
Don't place alcohol on a pedestal. Block MA. JAMA
235(19):2103-4, 10 May 76
Alcoholism in industry. Hughes JP. Med Sci Law
15(1):22-7, Jan 75

The drinking driver: a blueprint for some further action. Poynter AG, et al. NZ Med J 83(556):47-50, 28 Jan 78

Use job performance, evaluation to spot the alcoholic

worker. Von Weigand RA. Occup Health Saf 45(1):41-5, 47, Jan-Feb 76 [Adolescent alcoholism as a new phenomenon] Naegeli-Baur J. Z Krankenpfi 69(2):43-4, Feb 76

PREVENTION & CONTROL

Community health symposium. Part II: from less tobacco to more estrogen. Godden JO.
Can Med Assoc J 114(1):71, 74-6, 10 Jan 76
The primary prevention project. Bauer DG.
Health Educ 7(2):9, Mar-Apr 76
Alcoholism as blaming the alcoholic. Beauchamp DE.
Int J Addict 11(1):41-52, 1976
The alcohol problem from an historical perspective.
Durrant LK. R Soc Health J 96(1):42-4, Feb 76
[Preventive measures in the canton of Bern] Weibel
E. Z Krankenpfi 69(2):45, Feb 76
[Clark of the community of the comm E. Z Krankenpfi 69(2):45, Feb 76 (Ger)
[Planning anti-alcoholic propaganda in a village]
Kislov VA. Feldsher Akush 41(1):43-5, 1976 (Rus) [Some problems of the prevention of alcoholism in industrial enterprises] Grinavtseva VP, et al. Zdravookhr Ross Fed (2):8-15, Feb 76 (Rus)

[Report of the working group for the study of the problems due to alcoholism and the traffic and consumption of drugs]
Rev Sanid Hig Publica (Madr) 49(5-6):409-573, May-Jun 75

ALEXIA

ETIOLOGY

A comparison of impairments in verbal comprehension, speech, reading, and writing in adult aphasics. Duffy RJ, et al. J Speech Hear Disord 41(1):110-9, Feb 76

ALKALOSIS

ETIOLOGY

Case report. Severe hyperuricemia, hypokalemic alkalosis and tubulointersitial nephritis. Kraikitpanitch S, et al. Am J Med Sci 271(1):77-83,

ALOPECIA

ETIOLOGY

Cryptorchidism in dogs. Mod Vet Pract 57(2):137-8,

["Preventive" cranial irradiation in acute lymphoblastic leukemia in childhood] von Lieven H, et al. Strahlentherapie 151(1):3-9, Jan 76

ALZHEIMER'S DISEASE

MORTALITY

Editorial: The prevalence and malignancy of Alzheimer disease. A major killer. Katzman R. Arch Neurol 33(4):217-8, Apr 76

Letter: Prevalence and malignancy of Alzheimer disease. Lijtmaer H, et al. Arch Neurol 33(4):304, Apr 76

OCCURRENCE

Editorial: The prevalence and malignancy Alzheimer disease. A major killer. Katzman R. Arch Neurol 33(4):217-8, Apr 76

AMBLYOPIA

ETIOLOGY

The hereditary optic atrophies, Foulds WS. Bristol Med Chir J 90(334):23-6, Apr 75

PREVENTION & CONTROL

[Certain problems of prevention and treatment of amblyopia] Polibina NI. Oftalmol Zh 30(5):383-4,

AMENORRHEA

ETIOLOGY

Traumatic disorders of pituitary-hypothalamic function. I. Excretion of follicule-stimulating hormone after closed head injury. A preliminary investigation. Joele LJ, et al. Appl Neurophysiol

investigation. Joseph Las, et al. Appl Newscape, 38(2):110-4, 1975
[Prolactin. New clinical importance of a phylogenetically old hormone] Werder VK.
Fortschr Med 94(4):189-95, 5 Feb 76 (Eng. Abstr.)

(Ger) (Ger)

[Brain injury and feminine sexuality] Janzik HH, et al. Nervenarzt 47(2):108-11, Feb 76 (Ger) [Stress-Induced amenorrhea: the "house-construction syndrome" in gynecologic practice] Linkner J. Wien Med Wochenschr 126(6):74-5, 6 Feb 76 (Ger)

AMINO ACID METABOLISM, INBORN **ERRORS**

FAMILIAL & GENETIC

Use of enzyme-loaded erythrocytes in in-vitro correction of arginase-deficient erythrocytes in familial hyperargininemia. Adriaenssens K, et al. Clin Chem 22(3):323-6, Mar 76

Clin Chem 22(3):323-6, Mar 76
Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangenetik 30(4):273-86, 23 Dec 75
[Detection of female carriers of ornithine-carbamyl-transferase deficiency by measurement of orotic acid in the urine] Dhondt JL, et al. Lille Med 20(8):727-30, Oct 75
(Fre)

OCCURRENCE

Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangenetik 30(4):273-86, 23 Dec 75

AMINOACIDURIA, RENAL

FAMILIAL & GENETIC

Disorders of renal amino acid transport. Segal S. N Engl J Med 294(19):1044-51, 6 May 76

AMNESIA

ETIOLOGY

[Atypical early posttraumatic syndromes (author's transi)] Muller GE. Acta Neurol Belg 74(3):163-81, May-Jun 74 (Fre)

AMOEBA

PATHOGENICITY

Freeze preservation of pathogenic and nonpathogenic Naegleria species. Simione FP Jr, et al. J Parasitol 62(1):49, Feb 76

AMYLOIDOSIS

ETIOLOGY

The nature and pathogenesis of systemic amyloidosis. Glenner GG. Adv Nephrol 4:291-300, 1974
Amyloid, amyloidosis, and amyloidogenesis. Glenner GG, et al. Inst Rev Exp Pathol 15:1-92, 1976 (505 ref.)
Mouse amyloid protein AA: Homology with nonimmunoglobulin protein of human and monkey amyloid substance. Eriksen N, et al.
Proc Natl Acad Sci USA 73(3):984-7, Mar 76
[The pathogenesis of senile amyloidosis in meningeal and cerebral cortical arteries in the dog] Dahme E, et al. Berl Munch Tieraerzti Wochenschr 89(4):64-7, 15 Feb 76 (Ger)

FAMILIAL & GENETIC

Skin lesions of the legs and feet and skeletal lesions of the feet in familial amyloidosis with polyneuropathy. Lithner F. Acta Med Scand 199(3):197-202, 1976
Amyloid. Waldenström JG. Acta Med Scand 199(3):145-6, 1976 199(3):149-6, 1976
Amyloido, amyloidosis, and amyloidogenesis. Glenner
GG, et al. Int Rev Exp Pathol 15:1-92, 1976 (505 ref.)
Genetic factors in amyloidosis. Thomas PK.
J Med Genet 12(4):317-26, Dec 75 (107 ref.)
[Primary heart amyloidosis] Swiştecka G, et al.
Kardiol Pol 19(1):67-73, 1976 (35 ref.) (Pol)

MORTALITY

[Senile amyloidosis in schizophrenia] Offa AI. Zh Nevropatol Psikhiatr 16(1):89-95, 1976 (Eng. Abstr.)

OCCURRENCE

Acta Derm Venereol (Stockh) 56(1):81, 1976 myloid, Waldenström JG. Acta Med Amyloid. 199(3):145-6, 1976

ANAPHYLAXIS

ETIOLOGY

Anaphylactic response to insect stings. Frazier CA. Compr Ther 2(3):67-73, Mar 76

ANCYLOSTOMA

IMMUNOLOGY

The possibilities for application of the canine hookworm vaccine technology to the prevention and control of hookworm infection and disease in man. pp. 61-8, Miller TA. n: Nuclear techniques in helminthology research.

ienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

ANCYLOSTOMIASIS

PREVENTION & CONTROL

he possibilities for application of the canine hookworm vaccine technology to the prevention and control of hookworm infection and disease in man. pp. 61-8. Miller TA.

Nuclear techniques in helminthology research. lenna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

Parasite control in small animals. Schock RC. Mod Vet Pract 57(2):99-104, Feb 76

ANEMIA

ETIOLOGY

Use of androgens in chronic renal failure patients on maintenance hemodialysis. Alexander MR.

Am J Hosp Pharm 33(3):242-8, Mar 76 (29 ref.)

Microfilaria of Wuchereria bancrofti in bone marrow smear. Pradhan S, et al. Am J Trop Med Hyg 25(1):199-200, Jan 76

Anaemia and the industron of myaloid laukacomic in

Anaemia and the induction of myeloid leukaemia in RFM mice. Coggle JE, et al. Exp Hematol 4(1):48-55,

dolescent nutrient requirements and recommended dietary allowances. General discussion. pp. 171-99.

In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973. The use of androgens and Iron for treatment of anemia

of uremia. Leighton M, et al.

J Am Assoc Nephrol Nurses Tech 2(3):115-9, 1975
Hookworm anaemia and intestinal malabsorption
associated with hookworm infestation. Saraya AK,

et al. Prog Drug Res 19:108-18, 1975
The haematology of hypothyroidism. Horton L, et al.
Q J Med 45(177):101-23, Jan 76

High peptic stricture of the oesophagus. Davidson JS. Thorax 31(1):1-14, Feb 76 [Induced anaemia syndrome. Women who bleed themselves in order to be loved (author's transl)] Gunn-Séchehaye A. Praxis 65(5):130-41, 3 Feb 76

(Fre) [Rate of globin synthesis by nuclear erythroid cells in vitro in nephrogenic anemia] Riabov SI, et al. Vrach Delo (7):47-8, Jul 75 (Rus

FAMILIAL & GENETIC

Hereditary anaemias in laboratory animals Bannerman RM, et al. Br J Haematol 32(3):299-307. Mar 76 (59 ref.)

OCCURRENCE

Migration in malaysian aborigines: clinical observations in pregnancy. Southeast Asian J Trop Med Public Health 6(3) Sep

[Anemia in pregnant women of Sobradinho, a satellite city of Brazilia, Brazil (author's transl)] Pinto AV, et al. Rev Bras Pesqui Med Biol 8(5-6):381-5, Sep-Dec 75 (Eng. Abstr.)

ANEMIA, APLASTIC

Pancytopenia associated with a granulosa-cell tumor of the ovary. Report of a case. Napoli VM, et al. Am J Clin Pathol 65(3):344-50, Mar 76

FAMILIAL & GENETIC

Letter: Mixed (lichenoid and macular) cutaneous Immunological reactions involving leukocytes: II. amyloidoses, Plamphongsant T. Studies of a patient with multiple transfusion-induced allogeneic antibodies to leukocytes. Bilezikian SB, et al. Johns Hopkins Med J 138(3):73-8, Mar 76
[Cytogenetic studies in four cases of Fanconi's anemia
(author's transl)] Berger R, et al. Nouv Rev Fr Hematol 15(5):539-50, Sep-Oct 75

MORTALITY

Oxymetholone treatment in aregenerative anaemia. II. Remission and survival—a prospective study. Hast R, et al. Scand J Haematol 16(2):90-100, Feb 76

ANEMIA, HEMOLYTIC

FAMILIAL & GENETIC

membrane permeability alteration resulting in desiccytosis and hemolytic anemia. pp. 255-67. Glader BE, et al.

In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

ANEMIA. HEMOLYTIC, CONGENITAL

FAMILIAL & GENETIC

Hereditary anaemias in laboratory animals Bannerman RM, et al. Br J Haematol 32(3):299-307, Mar 76 (59 ref.) [Hereditary Heinz body hemolytic anemia and

unstable hemoglobin] van Berkel W, et al. Ned Tijdschr Geneeskd 120(13):565-8, 27 Mar 76

ANEMIA, HYPOCHROMIC

FAMILIAL & GENETIC

Hereditary anaemias in laboratory animals. Bannerman RM, et al. Br J Haematol 32(3):299-307, Mar 76 (59 ref.)

OCCURRENCE

Iron deficiency in the Finnish adult population. Takkunen H. Scand J Haematoi (Suppl 25):1-91, 1976

PREVENTION & CONTROL

Iron deficiency in the Finnish adult population. Takkunen H. Scand J Haematol (Suppl 25):1-91, 1976

ANEMIA, MACROCYTIC

ETIOLOGY

Letter: Folic acid deficiency during intensive therapy Amess JA, et al. Br Med J 1(6008):525, 28 Feb 76

ANEMIA, MEGALOBLASTIC

Letter: Folic acid deficiency during intensive therapy. Amess JA, et al. Br Med J 1(6008):525, 28 Feb 76

ANEMIA, SICKLE CELL

FAMILIAL & GENETIC

Sickle cell hemoglobin and sickle cell anemia. pp.

305-9. Conley CL.

In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975. In vitro carbamylation in sickle cell anemia. pp.

379-98. Diederich D, et al.

In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. WI PR668E v.1 1975. [Stanleyville II, a variant of the abnormal alpha-chain hemoglobin frequent in the north of Zaire. Apropos of a case of sickle cell anemia with S and Stanleyville II/S hemoglobins] Van Ros G.

Ann Soc Belg Med Trop 54(6):483-501, 1974 (Fre)

Stanleyville II, a variant of the abnormal alpha-chain hemoglobin frequent in the north of Zaire. Apropos of a case of sickle cell anemia with S and Stanleyville II/S hemoglobins] Van Ros G. Ann Soc Belg Med Trop 54(6):483-501, 1974 (Fre)

PREVENTION & CONTROL

State supported mass genetic screening programs.

pp. 159-84. Reilly P.
In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

ANEMIA, SIDEROBLASTIC

ETIOLOGY

Metabolic abnormalities of vitamin B6 and magnesium in alcohol-induced sideroblastic anemia, pp. 621-42. Hines JD.

In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. WI FR860E v.1 1975.

ANENCEPHALUS

ETIOLOGY

Letter: Actiology of anencephaly and spina bifida. Br Med J 1(6007):455-6, 21 Feb 76 A full-term fetus with holo-acranial anencephaly and

abnormalities. Levy H. S Afr Med J 50(6):178-81, 7 Feb 76

ANEURYSM

[Suture and replacement material in vascular surgery] Giessler R. Chirurg 46(10):454-9, Oct 75

[Catheterization of the left heart by retrograde arterial pathway in children. Apropos of 100 explorations by femoral arteriotomy] Thibert M, et al. Arch Mal Coeur 68(11):1195-1201, Nov 75 (Fre)

ANEURYSM, MYCOTIC

ETIOLOGY

Mycotic aneurysms in transplant patients. Kyriakides GK, et al. Arch Surg 111(4):472-6, Apr 76

PREVENTION & CONTROL

Mycotic aneurysms in transplant patients. Kyriakides GK, et al. Arch Surg 111(4):472-6, Apr 76

ANGINA PECTORIS

ETIOLOGY

Clinical experience with left main coronary artery stenosis. Banim SO, et al. Br Heart J 38(1):71-6, Jan

Elective operations for post-infarction left ventricular aneurysms. Sbokos CG, et al. Thorax 31(1):55-62, Feb

[Spontaneous angina with ST elevation. Significance and prognostic value] Haiat R, et al.

Nouv Presse Med 4(41):2926-30, 29 Nov 75 (Fre)

[The postoperative myocardial infarct in the surgical therapy of pelvic and leg arterial occlusions] Althaus U, et al. Schweiz Med Wochenschr 106(2):42-6, 10 Jan

[Clinical coronarographic characteristics and pathogenetic mechanism of angina pectoris with s-t elevation (author's transl)] Maseri A, et al. G Ital Cardiol 6(1):13-25, 1976 (Ita)

[A morphological study on the coronary ostia and Inicopathological analysis of their atherosclerotic narrowing (author's transl)] Kanoh T. J Jpm Soc Intern Med 64(12):1361-70, 10 Dec 75

MORTALITY

Long-term propranolol therapy for angina pectoris. Warren SG, et al. Am J Cardiol 37(3):420-6, 4 Mar

Natural history of myocardial infarction and its prodromal syndrome. Discussion. Parker JO. Circulation 53(3 Suppl 1):135-8, Mar 76

Six year mortality related to cardiorespiratory symptoms and environmental risk factors in a sample of the Norwegian population Zeiner-Henriksen T. J Chronic Dis 29(1):15-33, Jan

[Drug and surgical therapy of angina pectoris] Thiede D. Wien Med Wochenschr 125(28):535-9, 19 Sep 75

Psychosocial factors and the risk of myocardial infarctions in white women. Szklo M, et al. Am J Epidemiol 103(3):312-20, Mar 76

PREVENTION & CONTROL

[Drug and surgical therapy of angina pectoris] Thiede D. Wien Med Wochenschr 125(28):535-9, 19 Sep 75 (Ger)

ANGIOMA, SCLEROSING

OCCURRENCE

[Some data on juvenile angiofibroma occurring in Poland in the years 1950-1971] Laciak J, et al.

Otolaryngol Pol 30(1):9-14, 1976

ANGIONEUROTIC EDEMA

FAMILIAL & GENETIC

Hereditary angioneurotic oedema. Levi L. Klin Wochenschr 53(14):679-84, 15 Jul 75

PREVENTION & CONTROL

Hereditary angioneurotic oedema, Levi L. Klin Wochenschr 53(14):679-84, 15 Jul 75

ANGIOSARCOMA

ETIOLOGY

Vascular tumors induced by polyoma virus in pregnant rats. Vandeputte M, et al. J Natl Cancer Inst 56(3):517-21, Mar 76

ANIMAL DISEASES

FAMILIAL & GENETIC

[Veterinary genetics] Pritulin PI. Genetika 11(9):160-7, 1975 (22 ref.) (Eng. Abstr.) (Rus)

Young E, et al. J S Afr Vet Assoc 46(3):233-4, Sep 75

PREVENTION & CONTROL

Letter: Preventing animal diseases, Br Med J 1(6008):521-2, 28 Feb 76 [Work rapport] Andriuschchenko AS, et al. Veterinariia (1):21-8, Jan 76 [Results and prospects] Kuliev AA. Veterinariia (1):7-21, Jan 76 (Rus)

ANIMALS, DOMESTIC

IMMUNOLOGY

Antigenic cross-reactions between immunoglobulins of some farm animals and man. Kulkarni BA, et al. Indian J Biochem Biophys 12(2):192-4, Jun 75

ANIMALS, NEWBORN

IMMUNOLOGY

Observations of absorption of immunolactoglobulins in calves. Balbierz H, et al.

in calves, Bablerz H, et al.

Arch Immunol Ther Exp (Warsz) 24(1):55-62, 1976
Proceedings: Development of IgM and IgG antibody
response in newborn and young mice. Friedman D,
et al. Isr J Med Sci 11(12):1376, Dec 75
Proceedings: Comparison of the immune response
potential to T-dependent and T-independent
synthetic polypeptides in newborn mice. Hardy B,
et al. Var. Med. Sci 11(12):1377, Dec 75

synthetic polypeptides in newborn mice. Hardy B, et al. Isr J Med Sci 11(12):1377, Dec 75
Letter: Blood as a substitute for colostrum. Baldwin EW. J Am Vet Med Assoc 168(4):275-6, 15 Feb 76
Transmission of BCG-associated tumor resistance from maternal to newborn guinea pigs. Minden P, et al. J Natl Cancer Inst 56(1):153-7, Jan 76
Immunoglobulin-bearing cells in bone marrow of mice after protogred treatment with artitles antibodies.

after prolonged treatment with anti-IgM antibodies. Osmond DG, et al. Nature 260(5549):328-9, 25 Mar

ANKYLOSIS

ETIOLOGY

Ankylosis of the mandible from cancrum Oluwasanmi JO, et al. Plast Reconstr 57(3):342-50, Mar 76 Surg

ANOREXIA

ETIOLOGY

Disordered gustatory acuity in liver disease. Smith FR, et al. Gastroenterology 70(4):568-71. Apr 76
Zinc deficiency in pregnant, fetal and young rats.
Nutr Rev 34(3):84-6, Mar 76 (2 ref.)

ANOXEMIA

ETIOLOGY

Alterations in pulmonary function, coagulation and fat metabolism in patients with fractures of the lower limbs. Riseborough EJ, et al. Clim Orthop (115):246-67, Mar-Apr 76

ANOYIA

ETIOLOGY

Estimation of the resting reflex hypoxic drive to

respiration in patients with diffuse pulmonary infiltration. Stockley RA, et al. Clin Sci Mol Med 00(2):109-14, Feb 76 erinatally acquired thombocytopenias in the

[Perinatally acquired thombocytopenias in the newborn infant] Tönz O. Schweiz Med Wochenschr 105(46):1543-7, 15 Nov 75

(Eng. Abstr.)
[Oxygen deficiency in rheumatism] Rapoport ZhZ, et al. Pediatrila (9):19-22, Sep 75
[Causes of hypoxia in patients with acute renal insufficiency] Vinogradova IL, et al.
Urol Nefrol (Mosk) (4):13-7, Jul-Aug 75
(Rus)

(Pol)

[Influence of recent modification of behavioral relationships of male and female OF1 mice on resistance to nitrogen or carbon monoxide hypoxia]
Stupfel M, et al. C R Acad Sci [D] (Paris)
281(19):1401-4, 10 Nov 75 (Fre)

PREVENTION & CONTROL

Proceedings: The influence of oxyprothepine on the resistance of the central nervous system of rats against ischemia during ontogeny. Staudacherová D, et al. Act Nerv Super (Praha) 17(4):210, 1975 [Preventive aspects of immediate care in the neonatal period] Teasdale F. Union Med Can 104(10):1518-21, Oct 75 (25 ref.) (Eng. Abstr.) (Free [Biochemical mechanisms of the antihypoxic effect of antihypoxic that the proceeding the period of the control of the amichlorphen (diethylaminoethylamide parachlorphenoxyacetic acid)] Zakharevskif AS, et al. Farmakol Toksikol 39(1):108-14, Jan-Feb 76 (Eng.

ANTERIOR COMPARTMENT SYNDROME

ETIOLOGY

RTIOLOGY

The medicolegal implications of the terms 'psychopath', 'psychopathic personality' and 'psychopathic disorder'. Blair D. Med Sci Law 15(1):51-61, Jan 75

FAMILIAL & GENETIC

Some recent developments in psychiatric genetics. Shields J. Arch Psychiatr Nervenkr 220(4):347-60, 22

The spectrum concept in schizophrenic and manic-depressive disorders. Rosenthal D. Res Publ Assoc Res Nerv Ment Dis 54:19-25, 1975 Schizophrenia and affective disorders: one illness or many? Tsuang MT.

Res Publ Assne Res Nerv Ment Dis 54:27-47, 1975

ANURIA

ETIOLOGY

Acute anuria secondary to renal artery stenosis. Thomas JM, et al. Ann Surg 183(3):293-5, Mar 76

ANUS DISEASES

OCCURRENCE

Anal infections caused by herpes simplex virus. Jacobs E. Dis Colon Rectum 19(2):151-7, Mar 76

ANUS, IMPERFORATE

OCCURRENCE

[Occurrence and lethality of congenital stenoses of the digestive tract. Analysis of 30 years' material] Schickedanz H, et al. Paediatr Grenzgeb 14(5-8):283-73, 1975 (Ger)

ANXIETY

ETIOLOGY

Goal-striving discrepancy stress in urban Filipino men: II. Housing. Marsella AJ, et al.
Int J Soc Psychiatry 21(4):282-91, Winter 75
Depression and the response of others. Coyne JC.
J Abnorm Psychol 65(2):186-93, Apr 76
Factor specific differences in locus of control for emotionally disturbed and normal children. Kendall

PC, et al. J Fers Assess 40(1):42-5, Feb 76
Late psychologic effects of a serious illness in childhood. Fergusson JH. Nurs Clin North Am 11(1):83-93, Mar 76

The human meaning of total disaster. The Buffalo Creek experience. Lifton RJ, et al. Psychiatry

39(1):1-18, Feb 76

[Mental repercusions of cardiac ischemia; demonstrated on the example of heart infarct in the stage of intensive care] pp. 145-8. Freyberger H.

In: Gross D et al., ed. Ischamie. Stuttgart, Schattaner. 1975. W3 AS588N 1972i. (Ger)

AORTIC ANEURYSM

ETIOLOGY

[Allogenic and xenogenic aortic segmental transplants in inbred rats angiographically demonstrable vascular changes (author's transl)] Thiede A, et al. Langenbecks Arch Chir 340(1):13-22, 24 Oct 75

MORTALITY

Ascending vs descending aortic dissections. Appelbaum A, et al. Ann Surg 183(3):296-300, Mar

AORTIC COARCTATION

FAMILIAL & GENETIC

[Familial preductal aortic coarctation. Report on a sibling observation] Kienast W, et al. Z Kardiol 65(2):195-9, Feb 76 (Ger)

Recurrence risks in children having one parent with a congenital heart disease. Nora JJ, et al. Circulation 53(4):701-2, Apr 76

AORTIC DISEASES

ETIOLOGY

Compartment syndromes. Glancy GL. ONA J Cholesterol levels, atherosclerosis and liver morphology in rabbits fed cyclopropenoid fatty acids. Ferguson TL, et al. Food Cosmet Toxicol 14(1):15-8, Jan 76

AORTIC RUPTURE

ETIOLOGY

Ruptured aneurysms of the aortic sinus of Valsalva. Chia BL, et al. Cardiology 60(3):129-39, 1975

AORTIC VALVE INSUFFICIENCY

[Reconstruction of the aortic ring after bacterial endocarditis] Gandjbakhch I, et al.

Nouv Presse Med 5(1):35-6, 3 Jan 76 (Fre)
[Mechanism of development of the prolapsing aortic valve and aortic insufficency associated with ventricular septal defect. 2. Angiocardiographic considerations] Tatsuno K.

Jam Assoc Thorac Surg. 23(10):1162-74. Oct. 75

J Jpn Assoc Thorac Surg 23(10):1162-74, Oct 75

MORTALITY

Long-term survival following aortic valve replacement. Roberts DL, et al. Am Heart J 91(3):311-7, Mar 76

AORTIC VALVE STENOSIS

MORTALITY

[Postoperative examination following surgery for aortic stenoses] Wesselhoeft H, et al. Monatsschr Kinderheilkd 123(5):358-9, May 75

APES

IMMUNOLOGY

Specificity of naturally occurring antibody in normal gibbon serum. Aoki T, et al. Science 191(4232):1180-3, 19 Mar 76

APHASIA

ETIOLOGY

[Aphasia (author's transl)] Ohashi H. Neurol Surg (Tokyo) 4(1):25-31, Jan 76 (Jpm)

OCCURRENCE

Weal and woe of steoke patients in a Dutch geriatric department, Schouten J. Age Ageing 5(1):20-3, Feb

APHONIA

ETIOLOGY

Speech problems, Stevenson P. Br Med J 1(6010):635-7,

APNEA

RTIOLOGY

Shy-Drager syndrome with abnormal respirations and antidiuretic hormone release. Lockwood AH.

Arch Neurol 33(4):292-5, Apr 76

Incidence of suxamethonium apnoea in patients undergoing E.C.T. Berry M, et al. Br J Amaesth 47(11):1195-7, Nov 75

APPENDICITIS

MORTALITY

Acute appendicitis in patients over age 65. Kim SK, et al. J Nati Med Assoc 68(1):57-9. 50. Jan 76

APRAXIA

ETIOLOGY

Clinical and psychological test findings in cerebral dyspraxia associated with hemodialysis. Scheiber SC, et al. J Nerv Ment Dis 162(3):212-4, Mar 76 [Clinical approach to the modalities of constructional appraxia secondary to left and right hemispherical cortical lesions (author's transi)] Colligono R, et al. Acta Neurol Belg 74(3):137-46, May-Jun 74

ARBOVIRUS INFECTIONS

OCCURRENCE

Turkey meningo-encephalitis: a general review. Ianconescu M. Avian Dis 20(1):135-8, Jan-Mar 76 (8

survey for Ilesha Bunyamwera group virus antibodies in sera from domestic animals and humans in three ecological zones of Nigeria. Fagbami

numans in unree ecological zones or Nigeria, Fagoami AH, et al. VIROLOGIE 28(1):27, 1975 [Arbovirus studies. Serological survey in Rio Grande do Sul, Brazil] Gomes de Mattos I, et al. Rev Inst Med Trop Sao Paulo 17(6):330-7, Nov-Dec

ARBOVIRUSES

IMMUNOLOGY

'Karshi" virus, a new flavivirus (Togaviridae) isolated from Ornithodoros papillipes (Birula, 1895) ticks in Uzbek S.S.R. Lvov DK, et al. Arch Virol 50(1-2):29-36, 1976

Turkey meningo-encephalitis: a general review. Ianconescu M. Avian Dis 20(1):135-8, Jan-Mar 76 (8 ref.)

Antibodies to Dhori and Wanowrie viruses in Egyptian sera. Darwsh MA, et al. J Egypt Public Health Assoc 49(6):362-8, 1974

Modification of the indirect hemaggiutination test for rapid detection and identification of arbovirus antigens in brain suspensions from infected suckling mice] Nikolaev VP. Vopr Virusol (2):196-8, Mar-Apr 75 (Eng. Abstr.)

[Factors determining the antigenic activity of tissue maltimes from arbovirus infected.

cultures from arbovirus-infected diagnostic specimens] Tsitsin VA, et al. Vopr Virusol (2):206-9, Mar-Apr 75 (Eng. Abstr.) (Rus)

Experimantal Congo virus (Ib -AN 7620) infection in primates. Fagbami AH, et al. VIROLOGIE 26(1):33-7, 1975

Evaluation of arbovirus attenuation by changes in the histamine level in the blood of immunized animals] Beketova ZP, et al. Vopr Virusol (2):151-5, Mar-Apr 75 (Eng. Abstr.) (Rus)

ARM INJURIES

ETIOLOGY

Injuries in long distance, cross country, and downhill skiing. Westlin NE. Orthop Clin North Am 7(1):55-8,

ARMADILLOS

IMMUNOLOGY

Comparison in leprosy patients of Fernandex and Mitsuda reactions using human and armadilio

antigens. A double-blind study. Millar JW, et al. Int J Lepr 43(3):228-33, Jul-Sep 75

ARRHYTHMIA

ETIOLOGY

The effect of cycle length on cardiac refractory periods in the denervated human heart. Goodman DJ, et al. Am Heart J 91(3):332-8, Mar 76

A controlled trial of intramuscular lidocaine in the prevention of premature ventricular contractions associated with acute myocardial infarction. Singh JB, et al. Am Heart J 91(4):430-6, Apr 76
Prevalence and reproducibility of exercise-induced

ventricular arrhythmias during maximal exercise testing in normal men. Faris JV, et al. Am J Cardiol 37(4):617-22, 31 Mar 76

Am J Cardiol 37(4):517-22, 31 Mar 76 Comparative study of exercise-induced ventricular arrhythmias in normal subjects and patients with documented coronary artery disease. McHenry PL, et al. Am J Cardiol 37(4):609-16, 31 Mar 76

The influence of diabetes and hypertension on the results of coronary revascularization. Engelman RM, et al. Am J Med Sci 271(1):4-12, Jan-Feb 76

et al. Am J Med Sci 27(1):4-12, Jan-Feb 76 Ketamine and the oculocardiac reflex. Dysrhythmia in pediatric strabismus surgery: the role of intravenous atropine. Apivor D, et al. Anaesthesia 31(1):18-22, Jan-Feb 76 Electrocardiogram problems created by pacemakers. Marriott EJ, et al. Cardiovasc Nurs 12(1):1-6,

Jan-Feb 76

Relations between enzymatically estimated myocardial infarct size and early ventricular dysrhythmia. Cox JR Jr, et al. Circulation 53(3 Suppl

Have we solved the arrhythmia problem? Fozzard HA. Circulation 53(3 Suppl 1):158-9, Mar 76
Natural history of myocardial ischemic damage. Oliver

MF. Circulation 53(3 Suppl 1):161, Mar 76
Significance of ventricular arrhythmias during
myocardial ischemia. Oliver MF. Circulation 53(3
Suppl 1):155-7. Mar 76

uppl 1):155-7, Mar 76 ect of reducing circulating free fatty acids on ventricular arrhythmias during myocardial infarction and on ST-segment depression during

exercise-induced ischemia. Oliver MF, et al. Circulation 53(3 Suppl 1):210-3, Mar 76
Infarct size, prognosis, and causal contiguity. Sobel BE. Circulation 53(3 Suppl 1):146-8, Mar 76
Telemetry command in an integrated emergency care

system. pp. 245-53. Lambrew CT.
In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Complex transposition of the great arteries: post-operative treatment. pp. 164-9. Clarke P. In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG

16060 1972 v.2.

Atrio-ventricular canal: comparison of the results of the surgical treatment with the medical one. pp. 220-3. Wagner H.

In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 18060 1972 v.2.

Mechanism of cardiac arrhythmias induced on stimulation of supramedullary centres in cats. Dhume RA, et al. Indian J Exp Biol 13(6):538-41, Nov

Electrophysiologic properties of antidysrhythmic drugs as a rational basis for therapy. Arnsdorf MF. Med Clin North Am 60(2):213-32, Mar 76

Exercise stress testing in the uncovering of dysrhythmias. Goldbarg AN. Med Clin North Am 60(2):315-24, Mar 76

Arrhythmias in myocardial infarction. Killip T. Med Clin North Am 60(2):233-44, Mar 76 Elective operations for post-infarction left ventricular aneurysms. Sbokos CG, et al: Thorax 31(1):55-62, Feb

[Discussion on therapeutic attitude in Prinzmetal's

angina. Apropos of 6 cases] Delahaye JP, et al.
Arch Mal Coeur 68(11):1133-42, Nov 75 (Fre)
[Circulatory and metabolic disturbances in accidental
hypothermia (author's transl)] Nicolas F, et al. Buil Physiopathol Respir (Nancy) 11(5):757-85, Sep-Oct 75 (Eng. Abstr.) (Fre)

Sep-Oct 75 (Eng. Abstr.) (Fre) [Spontaneous angina with ST elevation. Significance and prognostic value] Haiat R, et al.

Nouv Presse Med 4(41):2928-30, 29 Nov 75 (Fre) [Anti-arrhythmic action of carbamazepine. Clinical trial in Chagas' disease] Sanabria A, et al.

Nouv Presse Med 5(7):431-2, 14 Feb 76 (Fre) [Out patient prophylaxis of arrhythmias due to coronary insufficiency (author's transl)] Laurencet FL. Praxis 65(3):67-9, 20 Jan 76 (Fre) [Significance of risk factors of functional disorders.]

Significance of risk factors of functional disorders of pacemakers (author's transi)] Wiessmann B, et al. Munch Med Wochenschr 118(7):203-8, 13 Feb 76

Extracardiac factors in the development

arrhythmias (author's transl)] Mösslacher H, et al. Wien Klin Wochenschr 87(22):737-40, Nov-Dec 75

[Transfemoral coronary angiography. II. Technical aspects of risk lowering] Engel HJ, et al. Z Kardiol 65(2):117-30, Feb 76 (Ger)

[Heart rhythm in the total correction of Fallot's tetralogy] Alella A, et al. Boll Soc Ital Cardiol 18(9):844-5, 1973 (Ita) [Evolution of acute atrioventricular cond disorders in acute infarct] Contini C, et al. conduction

Boil Soc Ital Cardioi 17(12):1228-33, 1972 (Ita)
[Kinetocardiographic studies of recent and previous
myocardial infarct. Contribution to the knowledge of ventricular dyssynergia] Finardi G, et al. Boll Soc Ital Cardiol 17(10):783-9, 1972

[Possibilities and limits of emergency coronary surgery and acute post-infarction myocardial complications] Hahn C, et al.

Boll See Ital Cardiol 18(7):835-41, 1973 (Ita)

[Arrhythmia in the course of myocardial infarct] pp. 123-55. De Castro B. In: Magnani B, Bracchetti D, ed. Attualità in tema

di aritmie cardiache. Torino, Minerva Medica, 1974. W3 C09795 1972a. [The electrocardiogram in cerebral vascular

The electrocardiogram in cerebral vascular accidents] Sandri R, et al. Minerva Cardioangiel 24(3):213-5, Mar 76 (Eng. Abstr.) (Ita) [Monophasic action potential of the right ventricle in patients with auricular fibrillation and digitalis overdosage] Cotol S, et al.

Rev Med Intern [Med Intern] 27(6):437-40, Nov-Dec

(Rum)

75
[Value of the combination of several methods of functional examination in evaluation of the condition of the heart after myocardial infarct]
Nicolaescu V, et al. Rev Med Intern [Med Intern]
27(6):431-6, Nov-Dec 75
[Rum]

MORTALITY

Have we solved the arrhythmia problem? Fozzard HA. Circulation 53(3 Suppl 1):158-9, Mar 76
[Responsibility and tasks of the general practitioner

and all ambulent care physicians in the emergency treatment of acute myocardial infarct] Günther KH, et al. Z Aerzti Fortbild (Jena) 69(1):370-3, 1 Apr 75

OCCURRENCE

Prevalence and reproducibility of exercise-induced ventricular arrhythmias during maximal exercise testing in normal men. Faris JV, et al. Am J Cardiol 37(4):617-22, 31 Mar 76

Comparative study of exercise-induced ventricular arrhythmias in normal subjects and patients with documented coronary artery disease. McHenry PL, et al. Am J Cardiol 37(4):609-16, 31 Mar 76

[Frequency and type of arrhythmias in patients with chronic coronary disease] Krieger R, et al. Z Kardiol 65(2):157-65, Feb 76 (Ger)

PREVENTION & CONTROL

A controlled trial of intramuscular lidocaine in the A controlled trial of intramuscular lidocaine in the prevention of premature ventricular contractions associated with acute myocardial infarction. Singh JB, et al. Am Heart J 91(4):430-6, Apr 76
Natural history of myocardial ischemic damage. Oliver MF. Circulation 53(3 Suppl 1):161, Mar 76
Warner Heart Oration (1975). Antecedents of ventricular fibrillation in acute myocardial infarction. Shah S.I. Vadian Heart J 27(4):291-31. Oct.

infarction, Shah SJ, Indian Heart J 27(4):221-31, Oct.

Arrhythmias in myocardial infarction. Killip T.

Med Clin North Am 60(2):233-44, Mar 76
Theory and practice of electroversion of cardiac dysrhythmias. Resnekov L. Med Clin North Am 60(2):325-42, Mar 76

60(2):323-42, MAY 70 [Out patient prophylaxis of arrhythmias due to coronary insufficiency (author's transh)] Laurencet FL. Praxis 65(3):67-9, 20 Jan 76 [Responsibility and tasks of the general practitioner and all ambulent care physicians in the emergency treatment of acute myocardial infarct] Günther KH, et al. Z Aerztl Fortbild (Jena) 69(1):370-3, 1 Apr 75

[Mustard surgery in transposition of great vessels] Tsunemoto M. Jpn J Thorac Surg 29(1):37-8, Jan 76

ARRHYTHMIA. SINUS

ETIOLOGY

[Sinus bradycardia in acute myocardial infarct] Liem KL, et al. Ned Tijdschr Geneeskd 120(14):604-8, (Dut)

(Dut)
[Sinus node function disorders following electric
cardioversion as a form of sinus node disease]
Miturxyńska-Stryjecka H, et al. Pol Tyg Lek
31(8):321-3, 23 Feb 76
(Pol)

FAMILIAL & GENETIC

Spectrum of sinus node dysfunction in two siblings. Nordenberg A, et al. Am Heart J 91(4):507-12, Apr

ARTERIAL OCCLUSIVE DISEASES

ETIOLOGY

Extremity necrosis caused by indwelling arterial catheters. Johnson FE, et al. Am J Surg 131(3):375-9,

Mar 78
Factors leading to vascular occlusion in sickle cell
anemia. pp. 343-78. Charache S, et al.
In: Brewer GJ, ed. Erythrocyte structure and
function. New York, Liss, 1975. W1 PR668E v.1 1975.
Palmar arteriography in aeronecrosis. Higgins CB, et
al. Radiology 119(1):35-90, Apr 76
[Operation for stenosis of the internal carotid artery
secondary to tradiction (a propos of Lobservation)]

secondary to irradiation (a propos of 1 observation)]
Redondo A, et al. Neurochirurgie 21(3):239-45,
May-June 75 (Eng. Abstr.) (Fre)

[Anglographic findings in the significance of diabetes and hyperlipoproteinemia in the risk profile of peripheral arterial occlusive disease | Vogelberg KH. Dtsch Med Wochenschr 101(11):423-7, 12 Mar (Ger)

OCCURRENCE

Coronary heart disease and peripheral arterial occlusive disease, with particular reference to myocardial infarction (author's transl)] Böhme H. Munch Med Wochenschr 118(7):187-90, 13 Feb 76

ARTERIOSCLEROSIS

ETIOLOGY

Editorial: Progression and regression of atherosclerosis. Br Med J 1(6008):481, 28 Feb 76 Cholesterol levels, atherosclerosis and liver morphology in rabbits fed cyclopropenoid fatty acids. Ferguson TL, et al. Food Cosmet Toxicol

14(1):15-8, Jan 76 [Angiographic findings in the significance of diabetes

and hyperlipoproteinemia in the risk profile of peripheral arterial occlusive disease] Vogelberg KH. Dtsch Med Wochenschr 101(11):423-7, 12 Mar 76 (Ger)
[Prognostic significance of infant nutrition] Wolff OH.

Monatsschr Kinderheilkd 123(5):240-2, May 75

[Preliminary structural observations on experimentally induced reactivity of the aortic wall of the rabbit | Santa Cruz G. Boll Soc Ital Biol Sper 51(18):1203-7, 30 Sep 75

OCCURRENCE

Recent evidence supporting psychologic and social risk factors for coronary disease. Jenkins CD. N Engl J Med 294(19):1033-8, 6 May 76

[The differentiation of physiological values of lipemia from the mean values obtaining in the general population] Szostak WB. Pol Tyg Lek 31(6):249-50, 9 Feb 76 (Pol)

PREVENTION & CONTROL

Letter: Fiber-feeding and atherosclerosis. Bassler TJ, et al. JAMA 235(17):1841-2, 26 Apr 76

ARTERIOSCLEROSIS OBLITERANS

OCCURRENCE

The Oslo study. Cardiovascular disease in middle-aged and young Oslo men. Leren P, et al. Acta Med Scand [Suppl] (588):1-38, 1975

ARTERIOVENOUS FISTULA

KTIOLOGY

Fatal paradoxical muscle embolization in traumatic carotid-cavernous fistula repair. Case report. McCormick WF, et al. J Neurosurg 44(4):513-6, Apr

76
Letter: Traumatic fistula or anomalous systemic arterialization? Fellows KE Jr, et al.
N Engl J Med 294(14):784-5, 1 Apr 76
[Pulmonary embolism, an unrecognized risk of post-traumatic arterio-venous fistulae of the hepatic veins (1 case)] Huguet C, et al. J Chir (Paris) 110(4):341-8, Oct 75 (Eng. Abstr.) (Fre)

ARTHRITIS

ETIOLOGY

Acute non-specific polyarthritis. Riley MJ.

Cent Afr J Med 22(1):1-4, Jan 76

ARTHRITIS, INFECTIOUS

ETIOLOGY

Acute infectious arthritis. A review of patients with nongonococcal joint infections (with emphasis on emphasis on therapy and prognosis). Goldenberg DL, et al. Am J Med 60(3):369-77, Mar 76 Neonatal septic arthritis. Pittard WB 3d, et al.

J Pediatr 88(4 Pt. 1):621-4, Apr 76

ARTHRITIS. RHEUMATOID

MORTALITY

[Rheumatic diseases: a public health problem (author's transl)] Henrard JC, et al. Rev Epidemiol Med Soc Sante Publique 23(6):373-81, (Fre)

OCCURRENCE

South Africa: patterns of rheumatic disease. Gilder

SS. Ann Intern Med 84(3):336, Mar 76
Proceedings: Rheumatoid arthritis in the South
African Negro. Solomon L, et al. Ann Rheum Dis 34(5):463-4, Oct 75

ARTHROGRYPOSIS

ETIOLOGY

Letter: Congenital abnormalities in foetal lambs after inoculation of pregnant ewes with Akabane virus. Parsonson IM, et al. Aust Vet J 51(12):585-6, Dec 75

ARTIODACTYLA

IMMINOLOGY

The prevalence of antibody to infectious bovine rhinotracheitis virus in some game animals of East Africa. Rampton CS, et al. J Wildl Dis 12(1):2-6, Jan

AS IF PERSONALITY

ETIOLOGY

Two patterns of adaptation in late adolescent borderline personalities. Slavin MO, et al. Psychiatry 39(1):41-50, Feb 76

ASBESTOSIS

ETIOLOGY

[Editorial: Smoking or working environment--which can we control easiest?] Englund A.
Lakartidningen 73(11):946-7, 10 Mar 76 (Swe)

OCCURRENCE

Clinical implications of air pollution research for respiratory diseases. pp 79-82. Burrows B. Im: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Action, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.

Pitfalls in epidemiological research. An examination of the asbestos literature. Enterline PE.

J Occup Med 18(3):150-6, Mar 76 (38 ref.)

ASCARIASIS

OCCURRENCE

Epidemiology and public health importance intestinal nematode infections in Latin America. Botero D. Prog Drug Res 19:28-43, 1975 (26 ref.)

PREVENTION & CONTROL

[Experience in the activities of a feldsher-obstetrical center on control of ascariasis in children | Mozhaeva ZA. Feldsher Akush 40(12):35-6, Dec 75

ASCARIS

IMMUNOLOGY

Ascaris suum: homocytotropic antibody responses in mice. Crandall CA. Exp Parasitol 39(1):69-73, Feb

Epidemiological and serological studies of hookworm infection in endemic areas in India and West Africa. pp. 41-54. Schad GA, et al. In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975.

WC B00 P191n 1973.

A phosphorylcholine idiotype related to TEPC 15 in mice infected with Ascaris suum. Brown AR, et al. J Immunol 116(4):1105-9, Apr 76

ASCITES

ETIOLOGY

Radiological signs of acute pancreatitis. Balthazar EJ, et al. CRC Crit Rev Clin Radiol Nucl Med 7(3):199-242, Feb 76 (81 ref.)

7(3):199-242, Feb 78 (61 Fer.) Intrarenal mechanisms of salt retention after bile duct ligation in rats. Yarger WE, et al. J Clin Invest 57(2):408-18, Feb 76 Pathogenesis of ascites in mice with peritoneal carcinomatosis. Fastaia J, et al.

J Natl Cancer Inst 56(3):547-50, Mar 76

ASPERGILLOSIS

ETIOLOGY

The pathogenesis of experimental pulmonary aspergillosis in normal and cortisone-treated rats. Turner KJ, et al. J Pathol 118(2):65-73, Feb 76

ASPERGILLUS

IMMUNOLOGY

[Immunological studies on experimental dermatomycosis in the guinea-pig (author's transl)] Poli G, et al. Folia Vet Lat 5(3):373-98, Jul-Sep 75

ASPERGILLUS FUMIGATUS

IMMIINOLOGY

Sudden infant death syndrome in South Australia. Measurement of serum IgE antibodies to three common allergens. Turner KJ, et al. Med J Aust 2(23):855-9, 6 Dec 75

PATHOGENICITY

[Experimental abortions in mice and guinea pigs caused by Aspergillus fumigatus spores] Venev S. Vet Med Nauki 13(1):86-93, 1976 (Eng. Abstr.)

ASPHYXIA

ETIOLOGY

Letter: Asphyxiation, bulimia, and insulin levels in Huntington disease (chorea). Whittier JR. JAMA 235(14):1423-4, 5 Apr 76

ASPHYXIA NEONATORUM

ETIOLOGY

Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Lab® Med 100(2):106-9, Feb 76

MORTALITY

Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Lab® Med 100(2):106-9, Feb 76
[Histomorphological changes in the brain in lethal

asphyxia neonatorum] Ovakimian ES, et al. Zh Eksp Klin Med 15(3):71-5, 1975

OCCURRENCE

[Termination of pregnancy and perinatal mortality (author's transl)] Martius G. Dtsch Med Wochenschr 101(13):489-93, 26 Mar 76 (Ger)

ASSOCIATED VIRUSES

IMMUNOLOGY

The presence of avian adenoviruses and adeno-associated viruses in healthy chickens. Yates VJ, et al. Avian Dis 20(1):146-52, Jan-Mar 76 [Development of a method for preparing adeno-associated virus type 4 antigen] Drekin RS, et al. Vopr Virusol (1):111-6, Jan-Feb 76 (Rus)

ASTASIA-ABASIA

OCCURRENCE

Observations on the evolution of the hysterical symptomatology. Stefanis C, et al. Br J Psychiatry 128:269-75, Mar 76

ASTHENIA

FAMILIAL & GENETIC

[Autosomal dominant inheritance of "restless legs" through three successive generations] Clémen JC. Arch Genet (Zur) 48(1):27-46, 1975 (F

ASTHENOPIA

ETIOLOGY

[Asthenopias and accommodation spasms and their treatment] Sokolovskif AI. Oftalmol Zh 30(5):348-50, 1975 (Eng. Abstr.) (Rus)

ETIOLOGY

Asthma in schoolchildren. Demographic associations and peak expiratory flow rates compared in children with bronchitis. Hamman RF, et al.

Br J Prev Soc Med 29(4):228-38, Dec 75

Br J Prev Soc Med 29(4):228-36, Dec 75
Stress, distress and disease. The Presidential Address
at the annual meeting of the Royal College of
Psychiatrists, held in London, 9th July, 1975. Rees
WL. Br J Psychiatry 128:3-18, Jan 76
Occupational asthma. Chan-Yeung M, et al.
Can Med Assoc J 114(5):433-6, 6 Mar 76 (45 ref.)

Aspirin and exercise-induced asthma, Taveira da Silva AM, et al. Prostaglandins 11(1):71-6, Jan 76 [Guinea-pig asthma (author's transi)]

Schultze-Werninghaus G, et al. Dtsch Med Wochenschr 101(8):275-9, 20 Feb 76

[The psychosomatic viewpoint of bronchial asthma] Kellner K. Med Klin 71(7):300-4, 13 Feb 76 (43 ref.)

[Results of psychodiagnosis in children with bronchial asthma] Taneli S, et al. Prax Kinderpsychol Kinderpsychiatr 25(1):1-4, Jan

[Bronchopneumopathies caused by plant dust Maugeri S, et al. Med Lav 66(5):488-524, Sep-Oct plant dusts (146 ref.) (Ita)

(Fig. 1) (183) (Epidemiology and etiology of asthma in current children's morbidity) Kolbas V, et al. Nar Zdrav 30(11-12):289-94, Nov-Dec 74 (Ser) (Influence of acari of house dust in the tiology of infantile asthma] Muñoz López F, et al. Allergol Immunopatho! (Madr.) 3(6):419-30, Nov-Dec

Letter: Emergency asthma services. Calrk TJ, et al. Br Med J 1(6007):454, 21 Feb 76

Prick- and radioallergsorbent tests (RAST) to Alcalase in a population not exposed to enzyme detergents. Simesen B, et al. Acta Allergol (Kbh) 31(1):71-7, Feb 76

Asthma in schoolchildren. Demographic associations Astuma in senoteniuren. Demographic associations and peak expiratory flow rates compared in children with bronchitis. Hamman RF, et al. Br J Prev Soc Med 29(4):228-38, Dec 75

A community survey of asthmatic characteristics. Burr

ML, et al. Thorax 30(6):663-8, Dec 75

[Epidemiology and etiology of asthma in current children's morbidity] Kolbas V, et al. Nar Zdraw 30(1:12):289-94, Nov-Dec 74

[Influence of acari of house dust in the tiology of infantile asthma] Muñoz López F, et al.

Allersol Narmannachol (Maño) 3(6):419-90 Nov-Dec

Allergol Immunopathol (Madr) 3(6):419-30, Nov-Dec (Spa)

PREVENTION & CONTROL

[Personal observations on the protective effect of Intal in asthma in children] Niewiedziol B, et al. Pol Tyg Lek 31(7):287-8, 16 Feb 76 (Pol)

ASTIGMATISM

ETIOLOGY

[Influence of surgical technic in cataract operation. (Postoperative astigmatism, type of iridectomy)]
Pouliquen Y, et al. Arch Ophtalmol (Paris)
35(8-9):567-608, Aug-Sep 75
[Postoperative astigmatism after perforating keratoplasty] Witmer R, et al. Ophthalmologica
172(2-3):101-5, 1976

[Gorneal astigmatism prior to and following cataract extraction as a function of the stitching technic]
Bogorodzki B, et al. Klin Oczna 46(2):199-201, Feb

[Corneal astigmatism after anti-glaucoma operations] Golychev VN. Vestn Oftalmol (1):17-9, 1976 (Rus)

ASTROCYTOMA

MORTALITY

relative significance of factors affecting postoperative survival in astrocytomas, grades one and two. Weir B, et al. Can J Neurol Sci 3(1):47-50,

OCCURRENCE

[Epidemiological study of primary tumors of the neuraxis in the Rhone-Alps region. Quantitative data on the etiology and geographical distribution of 1670 tumors] Trouillas P, et al. Rev Neurol (Paris) 131(10):691-708, Oct 75 (Fre)

RTTOLOGY

Neonatal ataxia of cooper deficiency in lambs in the Sudan. Idris OF, et al. Trop Anim Health Prod 8(1):12, Feb 76

[20 cases of acute encephalopathy with myoclonus during treatments with orally-administered bismuth salts] Buge A, et al. Ann Med Interne (Paris) 125(12):877-88, Dec 74 (Fre) [Benzydamine poisoning (author's transl)] Velvart J. Praxis 64(37):1120-3, 16 Sep 75 (Ger)

[Evaluation of shunt therapy in normal pressure hydrocephalus-surgical results in neurological conditions (author's transh)] Tsuyumu M, et al.

Neurol Surg (Tokyo) 4(2):149-54, Feb 76 (Jpm)

ATAXIA TELANGIECTASIA

FAMILIAL & GENETIC

chromatid-type damage in ataxia telangiectasia after irradiation at G0 a consequence of defective repair? Taylor AM, et al. Nature 260(5550):441-3, 1 Apr 76

ATELECTASIS

ETIOLOGY

[Mediastinal and pulmonary complications of the sclerosing treatment of oesophageal varices (author's transl)] Janson R, et al. ortschr Geb Roentgenstr Nuklearmed 124(1):44-7, Jan 76 (Ger)

MORTALITY

Effective surgical palliation of giant compressive bullous emphysema (vanishing lung syndrome): long-term follow-up. Ray JF 3d, et al. Am Surg

42(3):181-5, Mar 76
[Pathologic-anatomical findings in the respiratory tract of children who died in childbirth] Braun O. Wien Med Wochenschr 125(15):233-8, 11 Apr 75

(Ger)

ATHEROMA

ETTOLOGY

Some atherogenic concomitants of menopause: The Framingham Study. Hjortland MC, et al. Am J Epidemiol 103(3):304-11, Mar 76

OCCURRENCE

Some atherogenic concomitants of menopause: The Framingham Study. Hjortland MC, et al. Am J Epidemiol 103(3):304-11, Mar 76

ATHEROSCLEROSIS

ETIOLOGY

Editorial: Progression and regression of atherosclerosis. Br Med J 1(6008):481, 28 Feb 76 Cholesterol levels, atherosclerosis and liver morphology in rabbits fed cyclopropenoid fatty acids. Ferguson TL, et al. Food Cosmet Toxicol 14(1):15-8. Jan 76

Sudden coronary death: approaches to its prevention. Stamler J. Med Clin North Am 60(2):245-82, Mar 76

PREVENTION & CONTROL

Estrogen therapy in postmenopausal women. Collins JA. Can Med Assoc J 114(5):401-2, 6 Mar 76 Letter: Fiber-feeding and atherosclerosis. Bassler TJ,

et al. JAMA 235(17):1841-2, 26 Apr 76
Sudden coronary death: approaches to its prevention.
Stamler J. Med Clin North Am 60(2):245-82, Mar 76 ow much exercise to avoid heart attacks? Klumpp TG. Med Times 104(4):64-74, Apr 76

ATHLETIC INJURIES

ETIOLOGY

Letters: Tennis elbow. J Sports Med 3(4):197-200, Jul-Aug 75

Jur. Aug 75
Letter: Shoe-surface interface. Klein KK.
J Sports Med 3(4):200-1, Jul-Aug 75
The importance of medical advice in the proper adjustment of the safety binding. Figueras JM.
Orthop Clin North Am 7(1):141-2, Jan 76

The importance of proper adjustment of safety bindings. Höflin F, et al. Orthop Clin North Am 7(1):143-8, Jan 76

7(1):143-5, Jan 76
Boot top fractures. Höflin F, et al.
Orthop Clim North Am 7(1):205-13, Jan 76
The inter-relationship between ski accidents, the resultant injury, the skier's characteristics, and the ski boot binding system. Johnson RJ, et al. Orthop Clim North Am 7(1):11-2, Jan 78
The risk of injury in experienced Alpine skiers. Margreiter R, et al. Orthop Clim North Am 7(1):51-4,

Jan 76 Modeling of the human leg in ski injuries. Piziali RL,

et al. Orthop Clin North Am 7(1):127-39, Jan 76 Injuries in long distance, cross country, and downhill skiing. Westlin NE. Orthop Clin North Am 7(1):55-8,

Factors contributing to the production of skiing injuries. Westlin NE. Orthop Clin North Am 7(1):45-9, Jan 76

The etiology of ski injuries: an eight year study of the skier and his equipment. Young LR, et al. Orthop Clin North Am 7(1):13-29, Jan 76

The Australian skier: his environment, injuries, and some aspects of casualty transport. Zelcer J. Orthop Clin North Am 7(1):37-43, Jan 76

OCCURRENCE

Ski injuries in Sweden: a one year survey. Eriksson E. Orthop Clin North Am 7(1):3-9, Jan 76 The risk of injury in experienced Alpine skiers. Margreiter R, et al. Orthop Clin North Am 7(1):51-4, Jan 76

Frequency of whi injuries in the Dayos region, Matter P, et al. Orthop Clin North Am 7(1):31-5, Jan 76 The etiology of ski injuries: an eight year study of the skier and his equipment. Young LR, et al. Orthop Clin North Am 7(1):13-29, Jan 76

The Australian skier: his environment, injuries, and some aspects of casualty transport. Zeicer J. Orthop Clin North Am 7(1):37-43, Jan 76

[Number and nature of ski-accidents in arosa (author's transl)] Röthlisberger MF, et al. Praxis 65(12):346-8, 23 Mar 76

PREVENTION & CONTROL

Prevention of heat injuries during distance running. A position statement from the American College of Sports Medicine. Gary Jenks. J Sports Med 3(4):194-6, Jul-Aug 75 Editorial: What medicine owes to olymphic games. La

Cava G. J Sports Med Phys Fitness 15(4):277-81, Dec

Fencing or boxing? Evered DF. Lancet 1(7964):857-8, 17 Apr 76

Applied biomechanics of the human leg. A basis for Applied Blomechanics of the fluman leg. A basis for individual protection from skiing injuries. Asang E. Orthop Clin North Am 7(1):95-193, Jan 76 Theoretical estimation of binding release values. Bahniuk E. Orthop Clin North Am 7(1):117-26, Jan

Characteristics of antifriction devices used for ski bindings. Bahniuk E, et al. Orthop Clin North Am official of the control of the contr

The importance of medical advice in the proper adjustment of the safety binding. Figueras JM. Orthop Clin North Am 7(1):141-2, Jan 76

Fundamental considerations in ski binding analysis. Mote CD Jr, et al. Orthop Clin North Am 7(1):75-94,

AURICULAR FIBRILLATION

Systolic time intervals in induced atrial fibrillation in the dog. Knudson MB, et al. Am Heart J 91(3):358-64,

AURICULAR FLUTTER

ETIOLOGY

[Clinical considerations apropos of 51 cases of cardiothyrotoxicosis] Verneyre H, et al. Arch Mal Coeur 68(5):513-21, May 75 (Fre)

AUSTRALIA ANTIGEN

IMMUNOLOGY

[Comparative evaluation of methods for research on Australia antigen] Lamanna A, et al. Quad Sclavo Diagn 11(3):615-31, Sep 75

AUTISM, EARLY INFANTILE

The autistic character. Bernstein JS. Psychoanal Rev 62(4):537-55, Winter 75-76

[Clinical and therapeutic approach to early autistic psychosis in children. The point of view of a researcher] Wing L. Rev Neuropsychiatr Infant 23(12):808-3, Dec 75 (Fre)

AUTOIMMUNE DISEASES

ETIOLOGY

Experimental production of cardiac lesion by immunologic means. Rani S, et al. Indian J Exp Biel 13(6):532-7, Nov 75 Graft-versus-host reaction: a pathogenetic principle for the development of drug allergy, autoimmunity, and malignant lymphoma in non-chimeric individuals. Hypothesis. Gleichmann E, et al. Z Krebsforsch 85(2):91-109, 25 Feb 76

Z Kressforsch 85(2):91-109, 25 Feb 76
[The aging skin (author's transi)] Storck H. Praxis
65(11):315-9, 16 Mar 76
[Perinatally acquired thombocytopenias in the
newborn infant] Tönz O.
Schweiz Med Wochenschr 105(46):1543-7, 15 Nov 75

Schweiz Hed wochensell Joyce, Carlotte (Eng. Abstr.)
Effect of oral bacteriotherapy on ra
autoallergy] Strel'nikov VA. Radiobiologiia
15(6):908-10, Nov-Dec 75 (Ger)

FAMILIAL & GENETIC

The HL-A system as a model for studying the interaction between selection, migration, and linkage. pp. 465-98. Thomson G, et al.

In: Karlin S, Nevo E, ed. Population genetics and ecology. New York, Academic Press, 1976. QH 455 P831 1975.

AUTOMATISM

ETIOLOGY

[The language of the unconscious] Geets W. Acta Psychiatr Belg 75(3):273-9, May 75

AVIAN INFECTIOUS BRONCHITIS **VIRUS**

IMMUNOLOGY

Heterogeneity of infectious bronchitis virus grown in eggs. Collins MS, et al. Arch Virol 50(1-2):55-72, 1976 Identification of seven isolants of infectious bronchitis virus by interference with the B-1 isolant of Newcastle disease virus. Hidalgo H, et al. Avian Dis 20(1):167-72, Jan-Mar 76 Cross-protection studies with a Holland strain (Noblis H-52) of infectious bronchitis virus. Rosenberger JK, et al. Avian Dis 20(1):198-91, Jan-Mar 76

et al. Avian Dis 20(1):199-201, Jan-Mar 76
Immunity to infectious bronchitis virus from spray
vaccination with derivatives of a Holland strain.
Winterfield RW, et al. Avian Dis 20(1):42-8, Jan-Mar

Comparison of a microneutralization test in cell culture and virus neutralization test in embryonated eggs for determining infectious bronchitis virus antibodies. Wooley RE, et al. J Clim Microbiol 3(2):149-56, Feb 76

PATHOGENICITY

Heterogeneity of infectious bronchitis virus grown in eggs. Collins MS, et al. Arch Virol 50(1-2):55-72, 1976

AVIAN LEUKOSIS

FAMILIAL & GENETIC

he epidemiology of avian lymphoid leukosis, Crittenden LB, Cancer Res 36(2 pt 2):570-3, Feb 76

AVIAN LEUKOSIS-SARCOMA VIRUSES

IMMUNOLOGY

Immune response to oncornaviruses and tumor-associated antigens in the chicken. Bauer H, et al. Cancer Res 36(2 pt 2):598-602, Feb 76

AVIAN LEUKOSIS VIRUSES

IMMEDIOGV

A lymphoproliferative disease in Japanese Quail. Schat KA, et al. Avian Dis 20(1):153-61, Jan-Mar 76 the epidemiology of avian lymphoid leukosis.

Crittenden LB. Cancer Hes 36(2 pt 2):570-3, Feb 76 Antibody response to related leukosis viruses induced in chickens tolerant to an avian leukosis virus. Meyers P. J Nati Cancer Inst 56(2):381-6, Feb 76

AVIAN RETICULOENDOTHELIOSIS VIRUS

IMMUNOLOGY

lymphoproliferative disease in Japanese Quail. Schat KA, et al. Avian Dis 20(1):153-61, Jan-Mar 76 Group-specific antigen shared by the members of the reticuloendotheliosis virus complex. Maldonado RL, et al. J Virol 17(3):983-90, Mar 76

AVITAMINOSIS

ETIOLOGY

Total parenteral nutrition. Nutr Rev 34(3):90-3, Mar 76 (8 ref.)

PREVENTION & CONTROL

[When does nutrition turn into therapy?] Infusionstherapie 3(1):1-3, Feb 76 (Ger)

BARESIASIS

OCCURRENCE

Human babesiosis: reservoir in infection on Nantucket Island. Healy GR, et al. Science 192(4238):479-80, 30

BABOONS

IMMIDIOLOGY

Immunizing efficacy of a Kenyan strain of Schistoson mansoni in rhesus monkeys (Macaca mulatta). Damian RT, et al. Am J Trop Med Hyg 25(2):355-7,

Schistosoma mansoni in baboons. III. The course and characteristics of infection, with additional observations on immunity. Damian RT, et al. Am J Trop Med Hyg 25(2):299-306, Mar 76

BACILLUS ANTHRACIS

IMMUNOLOGY

[Use of protective anthrax antigen in agglutination reactions] Siromashkova M, et al. Zh Mikrobiol Epidemiol Immunobiol (4):93-5, Ap

BACILLUS SUBTILIS

IMMUNOLOGY

Variability among guinea pig antibody populations produced by varying the immunizing dose of Bacilius subtilis alpha-amylase. Nakamura T, et al. Immunochemistry 12(12):931-4, Dec 75

BACKACHE

ETIOLOGY

Extradural analgesia in obstetrics: a controlled trial Extracural analgesia in obstetrics: a controlled trial of carbonated lignocaine and bupivacaine hydrochloride with or without adrenaline. Moir DD, et al. Br J Anaesth 48(2):129-35, Feb 76
Intraosseous hypertension. A possible cause of low back pain? Arnoldi CC. Clin Orthop (115):30-4,

back pain? Arnoldi CC. Clin Orthop (115):30-4, Mar-Apr 76
The facet syndrome. Mooney V, et al. Clin Orthop (115):149-56, Mar-Apr 76
Clinical features of lumbar spinal stenosis. Paine KW. Clin Orthop (115):77-82, Mar-Apr 76
A new look at back-injury prevention. Hipp LL. Occup Health Saf 45(1):16-8, Jan-Feb 76
Low back nain caused by runturing of the nucleus.

Occup Health Saf 45(1):16-8, Jan-Feb 76
Low back pain caused by rupturing of the nucleus
pulposus. Cooper SB. ONA J 2(9):224-50, Sep 75
The psychological evaluation and treatment of the
chronic back pain patient—a new approach. Part I.
Mooney V, et al. ONA J 2(7):163-5, Jul 75
Low back pain in persons with congenital club foot.
Bjönness T. Scand J Rehabil Med 7(4):163-5, 1975

OCCUPRENCE

Investigation of the relation between low back pain and occupation. VII. Neurologic and orthopedic condition. Magora A. Scand J Rehabil Med 7(4):146-51, 1975

PREVENTION & CONTROL

A new look at back-injury prevention. Hipp LL. Occup Health Saf 45(1):16-8, Jan-Feb 76

BACTERIA

IMMUNOLOGY

Vaccine composition in relation to antigenic variation of the microbe: is pertussis unique? Preston NW. Prog Drug Res 19:347-55, 1975

Prog Drug Mes 18:34:39, 1979 [Possible relationship between bacterial surface structures, immune-adherence, chemotaxis and phagocytosis (author's transl)] Kitzrow D, et al. Zentralbi Bakteriol [Orig A] 234(1):129-35, Jan 76

PATHOGENICITY

Antibiotic therapy in obstetrics and gynecology. Mead PB, et al. Clin Obstet Gynecol 19(1):109-29, Mar 76 [Possible relationship between bacterial surface structures, immune-adherence, chemotaxis and phagocytosis (author's transl)] Kitzrow D, et al. Zentralbi Bakteriol [Orig A] 234(1):129-35, Jan 76

BACTERIAL INFECTIONS

ETIOLOGY

Changing etiology of bacterial infections. Finland M, et al. Antiblot Chemother 21:170-5, 1976
Susceptibility to infection in the neonatal period. II.
Nutrition. Jonnis JH. Antiblot Chemother 21:135-7,

1976
Aggressive cancer treatment and its role in predisposing to infection. Tattersall MH.
Eur J Cancer 11suppl:9-19, Aug 75 (91 ref.)
Management of infectious complications of cancer chemotherapy. pp. 357-68. Bodey GP, et al.
In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c.
The changing pattern of bacterial sepsis since the introduction of antiblotic therapy. Seneca H, et al.
J Am Geriatr Soc 24(4):155-64, Apr 76
Rapid diagnosis of anaerobic infections by direct resultant departments.

Rapid diagnosis of anaerobic infections by direct gas-liquid chromatography of clinical speciments. Gorbach SL, et al. J Clin Invest 57(2):478-84, Feb 78
The child with cancer on immunosuppressive therapy. Implications for nursing. Stagner SA, et al. Nurs Clin North Am 11(1):21-34, Mar 76
Mucosal immunity in mainutrition. Nutr Rev 34(3):79-80, Mar 76 (8 ref.)

Prospective study of complications of catheterization of the subclavian vein (apropos of 250 cases)] Michel L, et al. Anesth Analg (Paris) 32(5):703-12, Sep-Oct 75 (Fre)

75
[Incidence and severity of infection in diabetes. Comparative study of 142 patients] Fourrier A, et al. Lille Med 20(7):653-6, Aug-Sep 75
[Some aspects of infectious complications during chronic hemodialysis] Sukhodol'skaia AE, et al. Urol Nefrol (Mosk) (4):36-9, Jul-Aug 75
[Significance of disorders of bronchial ventilatory drainage functions in the pathogenesis.

ventilatory-drainage functions in the pathogenesis of pneumonia] Gorbacevič LI, et al. Cesk Fysiol 25(1):81-3, 1976 (81o)

FAMILIAL & GENETIC

Variations in sensitivities to antibiotics. Nosocomial versus community-acquired infections caused by same organism. Cohen J. NY State J Med 76(3):391-3,

The changing pattern of bacterial sepsis since the introduction of antibiotic therapy. Seneca H, et al. J Am Gerlatr Soc 24(4):155-64, Apr 78 Electrical injuries of the upper extremity. Hunt JL. Major Probl Clin Surg 19:72-83, 1976

OCCURRENCE

Bacteriological and clinical evaluation of different dialysate delivery systems. Dawids SG, et al. Acta Med Scand 199(3):151-5, 1976

Critical care problems of the newborn. Bacterial colonization and infection in the intensive care unit.

colonization and infection in the intensive care unit. Schauf V, et al. Crit Care Med 4(1):15-9, Jan-Feb 76 The changing pattern of bacterial sepsis since the introduction of antibiotic therapy. Seneca H, et al. J Am Geriatr Soc 24(4):155-84, Apr 76 Alcoholism, infection and altered host defenses: a review of clinical and experimental observations. Smith FE, et al. J Chronie Dis 29(1):35-49, Jan 76 Epidemics of nosocomial urinary tract infection caused by multiply resistant gram-negative bacilli: epidemiology and control. Schaberg DR, et al. J Infect Dis 133(3):363-6, Mar 76 Anaerobic infections in children: a prospective study. Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76 Epidemiologic aspects of nosocomial infections. Silberg SL, et al. South Med J 69(3):312-5, Mar 76 [The role of some microorganisms in a Department of Ophthalmology] Wencel J. Klin Ocxna 46(3):313-8,

Mar 76 [Pseudomonas aeruginosa infections in the Institute of Pediatric, Department of Surgery in the years 1966-1973 (author's transl)] Billińska M, et al. Przegl Lek 32(12):872-5, 1975 (Pol)

PREVENTION & CONTROL

Placental transfer of clindamycin and gentamicin in term pregnancy. Weinstein AJ, et al. Am J Obstet Gymecol 124(7):888-91, 1 Apr 76 Bacteriologic aspects of epidural analgesia, James FM, et al. Anesth Analg (Cleve) 55(2):187-90, Mar-Apr 76

Prevention of bacterial neonatal sepsis by contamination in an intensive care neonatal unit (lecture). Minkowski A, et al. Antibiot Chemother

Cefuroxime, a new cephalosporin antibiotic: activity

Cefuroxime, a new cephalosporin antibiotic: activity in vivo. Ryan DM, et al. Antimierob Agents Chemother 9(3):520-5, Mar 76 Studies on veneral transmission of Campylobacter fetus by immunised bulls. Clark BL, et al. Aust Vet J 51(11):531-2, Nov 75 Infection control in intensive care. Gaya H. Br J Anaesth 48(1):9-12, Jan 76

Br J Amaesth 48(1):9-12, Jan 76
The quantitative swab culture and smear: A quick, simple method for determining the number of viable aerobic bacteria on open wounds. Levine NS, et al. J Trauma 16(2):89-94, Feb 76
Burns of the upper extremity. Epidemiology and general considerations. Pruitt BA.
Major Probl. Clin Surg. 19:1-15, 1976
Ulse, of ampletills.

[Use of ampicillin in the prevention of prenatal infections] Veleminský M, et al. Cesk Pediatr 31(1):42-3, Jan 76 (Cze)

[Protection of the pulp in a conjoined prosthesis by using anti-inflammatory agent pipebuzone] Clere-Aldige. Rev Odontostomatol (Paris) 4(6):461-8, Nov-Dec 75 (Fre)

(Fre)
[Hospital infections as an epidemiological problem]
Vlodavets VV. Sov Med (11):134-8, Nov 75
[Some aspects of infectious complications during chronic hemodialysis] Sukhodol'akaia AE, et al.
Urol Nefrol (Mosk) (4):36-9, Jul-Aug 75
(Rus)

BACTERIOPHAGES

IMMUNOLOGY

Immunogenic properties of bacteriophage SPO1 and T4 DNA photooxidized in the presence of methylene blue, irradiated with ultra-violet light or containing 5-bromdesoxyuridine. Zamchuk LA, et al. mmunochemistry 13(1):81-5, Jan 76

BACTERIURIA

ETIOLOGY

Preventive aspects: vesical catheter and temporary supravesical catheterization. Navarrete RV. Antibiot Chemother 21:73-6, 1976

Preschool detection of asymptomatic bacteriuria: a public health program. Arbus GS, et al. Can Med Assoc J 114(4):315-6, 318, 21 Feb 76 Editorial: Screening for asymptomatic bacteriuria in childhood. Gilder SS. Can Med Assoc J 114(4):288-9,

PREVENTION & CONTROL

Preventive aspects: vesical catheter and temporary supravesical catheterization. Navarrete RV. Antibiot Chemother 21:73-6, 1976

BACTEROIDES

PATHOGENICITY

Infectious morbidity due to Bacteroides fragilis in obstetric patients. Monif GR, et al. Clin Obstet Gynecol 19(1):131-45, Mar 76

BACTEROIDES FRAGILIS

IMMUNOLOGY

Stimulation of blastic transformation of rabbit lymphocytes by means of endotoxins of Bacteroides fragilis. Meisel-Mikolajczyk F, et al. Arch Immunol Ther Exp (Warss) 24(1):99-107, 1976

BACTEROIDES INFECTIONS

Infectious morbidity due to Bacteroides fragilis in obstetric patients. Monif GR, et al. Clin Obstet Gynecol 19(1):131-45, Mar 76

OCCUPRENCE

Anaerobic infections in children: a prospective study. Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76

PREVENTION & CONTROL

Letter: Metronidazole in appendicitis. Br Med J 1(6008):520-1, 25 Feb 76 Rich GE, et al. Med J Aust 2(24):918, 13 Dec 75

BALANTIDIASIS

PREVENTION & CONTROL

[Economic effectiveness of veterinary measures in swine balantidiasis] Bonka PV. Veterinariia (1):65-6,

BARRE-LIEOU SYNDROME

OCCURRENCE

[Cervical arthrosis and the Barré-Liéou syndrome] Ciocci A, et al. Reumatismo 26(3):151-7, Jul-Sep 74

BARTTER'S DISEASE

ETTOLOGY

Letter: Bartter syndrome. JAMA 235(18):1966-7, 3 May

RCG

IMMUNOLOGY

Proceedings: The effect of Bacille Calmette-Guérin (BCG) and Corynebacterium parvum on the development of spontaneous mouse mammary carcinoma. Simpson JS, et al. Br J Surg 63(2):152-3,

Failure of BCG immunostimulation to affect the clinical course of Burkitt's lymphoma. Magrath IT, et al. Br Med J 1(8010):615-8. 13Mar 76

et al. Br Med J 1(6010):615-8, 13Mar 76
The second generation of EORTC-ECIG experimental screening for systemic immunity adjuvants. Its significance for cancer immunotherapy. A comparison of BCG and its hydrosoluble extract. Mathe G, et al. Eur J Cancer 11(11):801-7, Nov 75
Detection of complement-dependent antibody to tumor cells in sera of strain-2 guinea pigs cured of their tumors by BCG Treatment. Boyle MD, et al. J Natl Cancer Inst 56(3):823-6, Mar 76
Prevention of tumor growth after intradermal injection of BCG extracts: a comparison of results in strain-2 guinea pigs from the National Institutes

in strain-2 guinea pigs from the National Institutes of Health and from the National Jewish Hospital and Research Center. Zbar B, et al.

Research Center. Zuar B, et al.

J Natl Cancer Inst 56(2):443-4, Feb 76

Evidence for a soluble lymphocyte factor in the transplacental transmission of T-lymphocyte responses to Mycobacterium leprae. Barnetson RS, et al. Nature 260(5547):150-1, 11 Mar 76

Turnover of tritiated-thymidine-labeled mononclear

cells in tuberculous lesions of rabbits: a comparison of primary dermal BCG lesions and those reinfection, Ando M, et al.

reinrection. Ando M, et al.

Proc Soc Exp Biol Med 151(3):491-4, Mar 76

[Model of allergy of the immediate type to BCG and
analysis of allergic reactivity in BCG vaccination in
experiments] Beklemishev ND, et al.

Probl Tuberk (12):53-8, 1975

(Rus)

BCG VACCINATION

The role of the thymus and thymic humoral factors in immunotherapy of aplastic and proliferative diseases of the hemopoletic system. Aleksandrowicz J, et al. Acta Med Pol 17(1):1-17, 1976 (97 ref.)

J, et al. Acta Med Pol 17(1):1-17, 1976 (97 ref.) Immunotherapy and chemotherapy of gynecologic cancers. Pattillo RA. Am J Obstet Gynecol 124(8):308-17, 15 Apr 76 Bacillus Calmette-Guérin vaccination and cancer prevention: a critical review of the human experience. Hoover RN. Cancer Res 36(2 pt 2):652-4, Feb 76 Acute leukemia: immune status, Discussion, pp. 83-91.

In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

w.4 1975, mmunology and immunotherapy of acute childhood leukemia. pp. 53-63. Sokal JE. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

[Validity of a tuberculin test "the tine test"] Geubelle F, et al. Rev Med Liege 29(14):416-21, 15 Jul 74 (Fre)

[Incidence of tuberculosis and BCG inoculation (author's transi)] Falk W, et al.

Wien Klin Wochenschr 87(8):266-70, 18 Apr 75 (Eng. Abstr.)

[Joint research on tuberculosis] Kekkaku 50(11):622-38, Dec 75 [Measures for the control of tuberculosis in Brazil.

using BCG vaccination] Brólio R. Rev Assoc Med Bras 21(12):377-80, Dec 75

Rev Assoc Med Bras 21(12):377-30, Dec 75 (Por) [Model of allergy of the immediate type to BCG and analysis of allergic reactivity in BCG vaccination in experiments] Beklemishev ND, et al. Probl Tuberk (12):53-8, 1975 (Rus) [Changes in the cytokinetics of Mott's cells following sensitization to BCG under conditions of preliminary treatment of rats with soluble antigens of Mycobacterium tuberculosis] Kovalevskif GV. Zh Mikrobiol Epidemiol Immunobiol (11):50-5, Nov 75

HISTORY

[BCG] Someya S, et al, Kekkaku 50(11):423-8, Dec 75

ITTILIZATION

Mycobacteriosis: incidence in Jamaican basic school children. Williams B, et al. J Natl Med Assoc 68(1):39-41, 33, Jan 76

BILE DUCT NEOPLASMS

Ascending choledochal papillomatosis (author's transl)] Schmidt HD, et al. Munch Med Wochenschr 118(6):163-6, 6 Feb 76 (Eng. Ascending

BILIARY TRACT DISEASES

ETIOLOGY

[Hemobilia following liver injury] Schönleben K, et [Hemonila rollowing liver injury] Schonleben R., et al. Chirurg 46(10):470-3, Oct 75 (Ger)
[Morphology of transplanted liver, an experimental study (author's transl)] Howanietz LF.
Wien Klin Wochenschr [Suppl] 87(44):1-13, 1975 (Ger)

BIOMPHALARIA

IMMUNOLOGY

Intermediate host specificity in Schistosoma mansoni. Basch PF. Exp Parasitol 39(1):150-69, Feb 76 (103 ref.)

ret.)
Studies on resistance in snails. 3. Tissue reactions to
Echinostoma lindoense sporocysts in sensitized and
resensitized Biomphalaria glabrata. Lie KJ, et al.
J Parasitol 62(1):51-6, Feb 76

BIRD DISEASES

ETIOLOGY

Letter: The isolation of a herpesvirus from pigeon and experimental infection in psittacine birds. Surman PG, et al. Aust Vet J 51(11):537-8, Nov 75

Infection and mortality in captive wild-trapped canvasback ducks. Kocan RM, et al. J Wildl Dis 12(1):30-3, Jan 76

Blood parasites of some birds from Kenya, Tanzania and Zaire. Bennett GF, et al. J Wildl Dis 12(1):59-65, Jan 76

Jan 76
A relationship between avian carcasses and living invertebrates in the epizootiology of avian botulism. Duncan RM, et al. J Wildl Dis 12(1):116-26, Jan 76
An epornitic of duck plague on a Wisconsin game farm.
Jacobsen GS, et al. J Wildl Dis 12(1):20-6, Jan 76
An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

BIRDS

IMMUNOLOGY

[Editorial: Current views on the development and role of the immune system] Slopek S. Pol Arch Med Wewn 55(2):105-18, Feb 76 (Pol)

BIRTH INJURIES

Letter: Hazards of fetal scalp electrodes. Pugh C, et al. Lancet 1(7963):803, 10 Apr 76

BIRTH INJURIES

[Immediate and remote outcome of vacuum extraction and use of obstetrical forceps] Mishina EA, et al. Akush Ginekol (Mosk) (5):72, May 75 (Rus)

MORTALITY

Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Labo Med 100(2):106-9, Feb 76

PREVENTION & CONTROL

[Breach position in obstetrics and the caesarian section. The inevitable evolution? (AUTHOR'S TRANSL)] Stucki D. Praxis 65(3):70-7, 20 Jan 76

BK VIRUS

IMMUNOLOGY

Characterization of cell lines derived from hamster tumors induced with the BK virus. Sten M, et al. Arch Virol 50(1-2):73-82, 1976 Complementation between BK human papovavirus and

a simian virus 40 taA mutant. Mason DH, et al. J Virol 17(3):1060-2, Mar 76

Comparison of the serology, transforming ability, and polypeptide composition of human papovaviruses isolated from urine. Wright PJ, et al. J Virol 17(3):762-75, Mar 76

PATHOGENICITY

Infectivity, oncogenicity and transforming ability of BK virus and BK virus DNA, van der Noordaa J. J Gen Virol 30(3):371-3, Mar 78

BLADDER CALCULI

OCCURRENCE

[Occurrence of urolithiasis in the Nenets national region] Oshurkov AA, et al. Urol Nefrol (Mosk) (4):30-2, Jul-Aug 75

BLADDER DISEASES

ETIOLOGY

Cystocele. Etiology. 76(3):370-2, Mar 76 Etiology. Schram M. NY State J Med

[Complex treatment of postirradiation injuries of the urinary tract] Retzke U, et al. Gimekol Pol 47(3):327-37, Mar 76 (41 ref.) (Pol)

BLADDER FISTULA

ETIOLOGY

Management of urinary fistulas after renal transplantation. Schiff M Jr, et al. J Urol 115(3):251-6, Mar 76

[Restoration of the urinary tract in transplantation of the kidney] Shumakov VI. Urol Nefrol (Mosk) (4):3-6, Jul-Aug 75 (Rus)

BLADDER NECK OBSTRUCTION

ETIOLOGY

Urinary flow rate in benign prostatic hypertrophy. Anikwe RM. Int Surg 61(2):109-11, Feb 76

BLADDER NEOPLASMS

[Cancerization of bladder diverticula] Stigliani V. Canero 27(6):301-4, 1974

MORTALITY

Mortality among rubber workers. II. Other employees. Monson RR, et al. Am J Epidemiol 103(3):297-303,

Prognostic significance of regional lymph node histology in cancer of the bladder. Herr HW, et al. J Urol 115(3):264-7, Mar 76

OCCURRENCE

Cancer by county: new resource for etiologic clues. Hoover R, et al. Science 189(4207):1005-7, 19 Sep 75 [Etiology and pathogenesis of bladder cancer] Wolf H. Ugeskr Laeger 138(11):647-53, 8 Mar 76 (Dam)

BLADDER, NEUROGENIC

ETIOLOGY

umbar spondylosis and neuropathic bladder: investigation of 73 patients with chronic urinary symptoms. Sharr MM, et al. Br Med J 1(6011):695-7, Lumbar

[Technique and interpretation of cystomanometry in

the neurological bladder of the child (author's transl)] Meunier P, et al. J Urol Nephrol (Paris) 81(10-11):745-58, Oct-Nov 75 (Fre)

RLINDNESS

ETIOLOGY

Clinical observations on eosinophilic meningitis and meningoencephalitis caused by Angiostrongylus cantonensis on Taiwan. Yii CY.

Am J Trop Med Hyg 25(2):233-49, Mar 76
Blindness can be prevented. Doner F. Can Nurse 72(1):27-9, Jan 76

72(1):27-9, Jan 76
[The fight against river blindness] Fatoyinbo A.
CICIAMS Nouv (1):10-4, 1976 (Fre)
[Serial electroencephalographic study of 3 siblings
with agenesis of the interhemispheric great
commissurae, cortical neuronal immaturity and
hypoplasia of the optico-pyramidal tracts] Paolozzi
C, et al. Riv Neurol 45(4):367-90, Oct-Dec 75 (Ita)
[Study of blindness in Hedmark County] Hansen E.

"Matter May Langergoren 96(6):365-8 S Feb 78 Tidsskr Nor Laegeforen 96(6):365-8, 28 Feb 76

OCCURRENCE

Blindness in the third world. Vyas RT.

CICIAMS Nouv (1):14-6, 1976
[The blind among us] Gehweiler E. Krankenpflege 30(4):107-9, Apr 76 (Ger) [Study of blindness in Hedmark County] Hansen E. Tidsskr Nor Laegeforen 96(6):365-8, 28 Feb 76

(Nor) preschool health survey in Nord-Trondelag] Steen J. Tidsskr Nor Laegeforen 96(1):1-6, 10 Jan 76

PREVENTION & CONTROL

Blindness can be prevented. Doner F. Can Nurse 72(1):27-9, Jan 76

The story of blindness prevention. Bland J. CICIAMS Nouv (1):7-10, 1976

[Foresight prevents blindness] Mahler H.
CICIAMS Nouv (1):4-7, 1976 (Eng. Fre)
Editorial: Helping Asia's blind. Lancet 1(7962):733, 3

Apr 76 [The fight against river blindness] Fatoyinbo A (Ger)

(Ger) [Early diagnosis through eye examination] Venzme G. Krankenpflege 30(4):109-10, Apr 76 (Ger of blindness] Glaucoma and the prevention of blinds Rudinskaia GM. Med Sestra 35(1):3-10, Jan 76 f Glaucoma

BLISTER

ETIOLOGY

[The bullous reaction to Rheunervol] Scholz A, et al. Z Aerzil Fortbild (Jena) 69(14):734-8, 15 Jul 75

BLOOD COAGULATION DISORDERS

Hazards of massive transfusion. Lippman M, et al. AANA J 43(3):269-77, Jun 75

urinary loss of clotting factors due to hereditary membranous glomerulopathy. Green D, et al. Am J Clin Pathol 65(3):376-83, Mar 78 Hematologic changes and thromboembolic complications in neoplastic disease and their

relationship to metastasis. Ambrus JL, et al. J Med 6(5-6):433-58, 1975

Studies on blood coagulation disorders in domestic animals. Thrombelastograms of normal cattle and animals. Thrombelastograms of normal cattle and cattle affected with bracken poisoning. Yamane O, et al. Jpm J Vet Sci 37(6):577-83, Dec 75
[Orders of blood coagulation in malignant tumors during childhood] Sagsau W, et al.

Monatsschr Kinderheilkd 123(5):388-9, May 75

[Hemorrhagic syndrome in chronic renal insufficiency] Ottaviani P, et al. Recent Prog Med (Roma) 59(5):442-64, Nov 75 (81 [Haemostasis disturbances in acute pancreatitis (author's transl)] Gabryelewicz A, et al.
Przegl Lek 33(2):303-6, 1976 (Pol)

FAMILIAL & GENETIC

Coagulation studies in patients with trisomy 8 syndrome. Stenbjerg S, et al. Ann Genet (Paris) 18(4):241-2, Dec 75

[Familial dysfibrinogenemia with abnormal nonomer aggregation. Paris III fibrinogen] Soria J, et al.

Pathol Biol (Paris) 22 suppl:72-9, Nov 74 [Congenital hereditary coagulopathy. Part 1: Classification, diagnosis] Neidhardt B. Fortschr Med 93(32):1582-5, 13 Nov 75

PREVENTION & CONTROL

[Percutaneous recanalisation of chronic arterial occlusions (Dotter principle) with a new double lumen dilatation catheter (author's transl)] Grüntzig A. Fortschr Geb Roentgenstr Nuklearmed 124(1):80-6, Jan 76

(Ger)

BLOOD GROUP INCOMPATIBILITY

PREVENTION & CONTROL

Rh-prophylaxis with immunoglobulin anti-D administered during pregnancy and after delivery. Hermann M, et al. Acta Obstet Gynecol Scand [Suppl] (49):1-11, 1976

Transplacental fetal-maternal hemorrhage: a review Skaggs R. J Am Osteopath Assoc 75(7):658-65, Mar

BLOOD PLATELET DISORDERS

ETIOLOGY

considerations on treatment of increased platelet aggregation in diabetic vasculopathic patients. Bizzi B, et al. Acta Diabetol Lat 11(6):437-45, Nov-Dec 74

Kinetics of platelets of various densities in five thrombocytemic patients. (A study with 75 Se selenomethionine). Boneu B, et al.

Pathol Biol (Paris) 22 suppl:22-6, Nov 74 [Platelet aggregation in various acute and chronic hemopathies in childhood] Santangelo G, et al. Minerva Pediatr 28(6):372-4, 25 Feb 76 (Ita)

[Paraphysiological thrombopathy and anoxic thrombopathy in the newborn] Santangelo G, et al. Minerva Pediatr 28(6):375-8, 25 Feb 76 (Ita)

BLOOD PROTEIN DISORDERS

FAMILIAL & GENETIC

Metabolism of thyroxine-binding globulin in man. Abnormal rate of synthesis in inherited thyroxine-binding globulin deficiency and excess. Refetoff S, et al. J Clin Invest 57(2):485-95, Feb 76

BLUE TONGUE VIRUS

IMMUNOLOGY

Antigenic and morphologic comparisons of Ibaraki and bluetongue viruses. Campbell CH, et al. Can J Microbiol 21(12):2098-102, Dec 75

BONE CYST

(Rus)

(Ger)

(Pol)

ETIOLOGY

Osteoarticular pains and changes in Wilson's disease: a radiological study in fourteen patients in nine Turkish families. Aksoy M, et al. Acta Hepatogastroenterol (Stuttg) 22(3):164-70, Jun

BONE DISEASES

Iatrogenic lesions of the skeleton. Caldwell lecture, 1975. Murray RO. Am J Roentgenol 126(1):5-22, Jan 76

The North Sea. Br Med J 1(6011):705-6, 20 Mar 76 Acute and late effects on normal tissues following Acute and late effects on normal tissues following combined chemo- and radiotherapy for childhood rhabdomyosarcoma and Ewing's sarcoma. Tefft M, et al. Cancer 37(2 Suppl):1201-17, Feb 76
Technique, errors and safeguards in modern Küntscher nailing. Christensen NE. Clin Orthop (115):182-8, Mar-Apr 76
[Osteonecrosis of the femoral condyles in adults.

Apropos of 30 personal cases] Daumont A, et al.

Rev Rhum Mal Osteoartic 43(1):27-35, Jan 76(Fre)
[Mineral content of bone in long-standing diabetes:
densitometry of "diabetic osteopathy" (author's
transl)] Ringe JD, et al. Disch Med Wochenschr
101(8):280-2, 20 Feb 76 (Ger)

[Morbidity of the musculo-skeletal system in children] Iaralov-Iaraliants VA, et al. Ortop Travmatol Protez (1):84-6, Jan 76 (Rus)

Microsomal enzyme inducers and hypervitaminosis A in rats. Tuchweber B, et al.

Arch Pathol Lab® Med 100(2):100-5, Feb 76

[Prevention of rheumatic diseases: a physiopathologic approach (author's transl)] Denis F.
J Belge Rhumatol Med Phys 29(4):202-10, Jul-Aug

BONE DISEASES, DEVELOPMENTAL

ETIOLOGY

[Leucaemoid reaction due to cytomegalovirus infection in a new born infant (author's transl)] Haidas S, et al. Nouv Rev Fr Hematol 15(5):597-604, Sep-Oct 75

FAMILIAL & GENETIC

Frontometaphyseal Dysplasia. Evidence for dominant inheritance. Weiss L, et al. Am J Dis Child inheritance. Weiss 1 130(3):259-61, Mar 76

The clinical features of sclerosteosis. A review of the manifestations in twenty-five affected individuals. Beighton P, et al. Ann Intern Med 84(4):393-7, Apr

[Constitutional familial leucocytopenia with partial Pelger anomaly and delayed development of bone (author's transl)] Heyne K. Eur J Pediatr 121(3):191-201, 4 Feb 76 (Eng. Abstr.) (Ger)

BONE MARROW DISEASES

ETIOLOGY

Bone marrow necrosis. Kiraly JF 3d, et al. Am J Med 60(3):361-8, Mar 76

BONE NEOPLASMS

Late effects of therapeutic irradiation on the skeleton and bone marrow. Parker RG, et al. Cancer 37(2 Suppl):1162-71, Feb 76 [Anatomopathology of Paget's disease. Combined approach by conventional methods and

ultrastructural study] Lagier R, et al. Rev Rhum Mal Osteoartic 43(1):69-78, Jan 76 (Fre) [Sarcomatous development as an unusual and severa complication of Paget's disease] Venturoli L, et al. Minerva Med 67(11):694-6, 3 Mar 76 (Ita)

Effects of trauma and metals on the development of soft tissue and bone neoplasms] Witwicki T, et al. Pol Tyg Lek 31(8):333-5, 23 Feb 76 (Pol) [Osteosarcoma-inducing effect of plutonium-239 in relation to animal age and sex] Siniakov EG.

Radiobiologiia 15(6):937-40, Nov-Dec 75 (Rus)

FAMILIAL & GENETIC

s the Gardner syndrome a separate disease? (AUTHor's transl)] Hartung H, et al. Virchows Arch [Pathol Anat] 118(8):227-30, 20 Feb (Ger)

BONE RESORPTION

ETIOLOGY

Periodontal emotional stress syndrome. De Marco TJ. J Periodontal encolonal stees syntome. De parto 13.
J Periodontal conditions after surgery of maxillary sinus fistulas Grossehelleforth A, et al.
Dtsch Zahnaerzti Z 31(3):244-5, Mar 76 (Ger)
[Endosseous pin fixation of loosened marginal front teeth in periodontitis] Dietz G. ZWR 85(4):163-5, 25

(Ger)

OCCURRENCE

The oral health of a group of dental students, Stoner JE. Aust Dent J 20(6):384-7, Dec 75

BOTULINUM TOXIN

ANALYSIS

[Immunofluorescence adsorption microtest for the detection of botulin A toxin] Banasiewicz R, et al. Med Dosw Mikrobiol 28(1):31-5, 1976 (Pol) [Immunochemical study of the toxin of C1. botulinum type E] Ispolatovskaia MV, et al.

Zh Mikrobiol Epidemiol Immunobiol (4):66-70, Apr

(Rus)

BOTULISM

OCCURRENCE

A relationship between avian carcasses and living invertebrates in the epizootiology of avian botulism. Duncan RM, et al. J Wildl Dis 12(1):116-26, Jan 76

PREVENTION & CONTROL

[Letter: Botulism risk versus cancer risk] Ostergaard K. Ugeskr Laeger 138(15):914, 5 Apr 76

BOVINE DIARRHEA VIRUS

Experiments in Border disease, VIII, Propagation and properties of a cytopathic virus. Vantsis JT, et al. J Comp Pathol 86(1):111-20, Jan 76

BRADYCARDIA

ETTOLOGY

Sick sinus syndrome in children. Scott O, et al. Arch Dis Child 51(2):100-5, Feb 76 Arrhythmias in myocardial infarction. Killip T. Med Clin North Am 60(2):233-44, Mar 76

[Sinus bradycardia in acute myocardial infarct] Liem KL, et al. Ned Tijdschr Geneeskd 120(14):604-8, 3Apr

FAMILIAL & GENETIC

[Heart block and familial sinus bradycardia] Antonioli G, et al. Boll Sec Ital Cardiol 18(9):839-43, 1973

BRAIN CONCUSSION

PREVENTION & CONTROL

Letter: Woodpeckers, gannets, and head injury. Gordon D. Lancet 1(7963):801-2, 10 Apr 76

BRAIN DAMAGE, CHRONIC

ETIOLOGY

Letter: Immunisation against whooping cough. Fox R.

Br Med J 1(6007):458-9, 21 Feb 76
Billirubin-dependent brain damage: incidence and indications for treatment. pp. 122-49. Johnson L, et

In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973. [Abnormality in the behaviour of mice after an experimental encephalitis by yellow fever virus 17 D. Experiment model(author's transl)] Henneberg

G, et al. Zentralbl Bakteriol [Orig A] 234(1):1-13, Jan

OCCURRENCE

Bilirubin-dependent brain damage: incidence and indications for treatment. pp. 122-49. Johnson L, et

In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973.

[Neurosurgical therapy of inadequate cerebral circulation] Gratzl O, et al. Internist (Berlin) circulation] Gratzl 17(1):38-44. Jan 76 (Ger)

BRAIN DISEASES

ETIOLOGY

Cryptococcal granuloma (toruloma) of the central nervous system in a patient with schistosomiasis. Adeloye A, et al. Am J Trop Med Hyg 25(1):129-31, Jan 76

Reye's syndrome. Nadler HL. Compr Ther 1(3):64-5, Jul 75

Use of horseradish peroxidase to study the antagonism of Clostridium welchii (Cl. perfringens) type D epsilon toxin in mice by the formalinized epsilon prototoxin. Buxton D. J Comp Pathol 86(1):67-72, Jan

Clinical and psychological test findings in cerebral dyspraxia associated with hemodialysis. Scheiber SC, et al. J Nerv Ment Dis 162(3):212-4, Mar 76 [Current insights into the pathogenesis, semeiology and therapy of syringomyelia] Van Den Bergh R. Verh K Acad Geneeskd Belg 37(5-6):273-327, 1975 (86) (Dut)

[Indian cannabis. Physiopathological data] Nahas G, et al. Nouv Presse Med 5(7):423-6, 14 Feb 76 (Fre)

BRAIN EDEMA

ETIOLOGY

Anticerebral oedema therapy in Reye's syndrome. Lovejoy FH Jr, et al. Arch Dis Child 50(12):933-7, Dec 75

Cerebral blood flow in patients with intracranial pressure elevation due to traumatic brain edema.

Tweed WA, et al. Can J Neurol Sci 3(1):35-7, Feb

Ischaemic swelling of cerebral hemisphere in the gerbil. Harrison MJ, et al.

J Neurol Neurosurg Psychiatry 38(12):1194-6, Dec 75

Medical treatment of subarachnoid hemorrhage due to cerebral aneurysm in old patients. Giammusso V, et al. J Neurosurg Sci 19(1-2):70-1, Jan-Jun 75

E.M.I. scan in the management of head injuries. Ambrose J, et al. Lancet 1(7964):847-8, 17 Apr 76 The edema of cerebral contusion. Tornheim PA, et

al. Surg Neurol 5(3):171-5, Mar 76
[Cranial traumatism following a fall in children under 4 years of age (author's transl)] Albert F, et al. Rev Epidemiol Med Soc Sante Publique 23(4-5):277-86, Jun-Aug 75

(Fre)

[Potassium canreonate in neurosurgical brain edema] Mille T, et al. Minerva Chir 30(13-14):781-9, 15-31 Jul (Ita) [Healing of brain wound (author's transl)] Kitamura K, et al. Neurol Surg (Tokyo) 4(2):107-14, Feb 76

[Edema and swelling of the brain as a pharmacological problem (literature survey)] Kvitnitskii-Ryzhov IuN, et al. Vrach Delo (7):114-8, Jul 75 (Rus)

PREVENTION & CONTROL

[Edema and swelling of the brain as a pharmacological problem (literature survey)] Kvitnitskif-Ryzhov IuN, et al. Vrach Delo (7):114-8, Jul 75 (Rus)

BRAIN INJURIES, ACUTE

ETIOLOGY

Cerebral blood flow in patients with intracranial pressure elevation due to traumatic brain edema. Tweed WA, et al. Can J Neurol Sci 3(1):35-7, Feb

BRAIN NEOPLASMS

Neurologic manifestations of glomus tumors in the head and neck. Spector GJ, et al. Arch Neurol 33(4):270-4. Apr 76

Consideration of cell kinetic principles to strategy of treating leukemia. pp. 19-50. Clarkson B. In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (123 ref.) Hamster ependymomas produced by intracerebral inoculation of a human papovavirus (MMV). Costa J, et al. J Natl Cancer Inst 56(4):863-4, Apr 76

[Primary hyperparathyroidism and papillary thyroid gland carcinoma] Uehlinger M. Schweiz Med Wochenschr 105(46):1547-52, 15 Nov 75

(Eng. Abstr.)

MORTALITY

relative significance of factors affecting postoperative survival in astrocytomas, grades one and two. Weir B, et al. Can J Neurol Sci 3(1):47-50, Feb 76

Burkitt's lymphoma: a clinical study of 110 patients. Nkrumah FK, et al. Cancer 37(2):671-6, Feb 76 Glioblastoma multiforme in children. Dohrmann GJ, et al. J Neurosurg 44(4):442-8, Apr 76

OCCURRENCE

Glioblastoma multiforme in children. Dohrmann GJ, et al. J Neurosurg 44(4):442-8, Apr 76 [Epidemiological study of primary tumors of the neuraxis in the Rhone-Alps region. Quantitative data on the etiology and geographical distribution of 1670 tumors] Trouillas P, et al. Rev Neurol (Paris) 131(10):691-708, Oct 75

PREVENTION & CONTROL

"Preventive" cranial irradiation in acute lymphoblastic leukemia in childhood] von Lieven H, et al. Strahlentherapie 151(1):3-9, Jan 76

BREAST DISEASES

OCCURRENCE

Breast cancer and preceding clinical benign breast disorders. A chance association. Devitt JE. Lancet 1(7963):793-5, 10 Apr 76

PREVENTION & CONTROL

The self-instructional package: an educational resource. Breast disease. Regenie S, et al. J Nurse Midwife 20(4):8-15, Winter 75

BREAST NEOPLASMS

Late neoplastic changes following medical irradiation. Hutchison GB. Cancer 37(2 Suppl):1102-10, Feb 76 (44 ref.)

Exogenous estrogens and breast cancer in women with natural menopause. Casagrande J, et al.

J Natl Cancer Inst 56(4):839-41, Apr 76
Breast cancer and preceding clinical benign breast
disorders. A chance association. Devitt JE. Lancet 1(7963):793-5, 10 Apr 76

FAMILIAL & GENETIC

Cancer of the remaining breast: radiologic contribution to diagnosis. Gutter Z. Can Med Assoc J 114(1):27-30, 10 Jan 76 Chromosomes and causation of human cancer and leukemia. XIV. Origin of a large number of markers in a cancer. Kakati S, et al. Cancer 37(2):776-82, Feb

Two pseudodiploid human breast carcinomas studied with G-band technique. Mark J. Eur J Cancer 11(11):815-9, Nov 75

Urinary and plasma androgens and their relation to familial risk of breast cancer. Wang DY, et al. Eur J Cancer 11(12):873-7, Dec 75

[Cancer of the breast, Medico-social aspects] Bianucci P. Cancro 27(6):345-51, 1974 (Ita)

Treatment selection in primary breast cancer. Pathologic considerations. Gallager HS. Am J Roentgenol 126(1):135-8, Jan 76

Combination chemotherapy for advanced breast cancer: response and effect on survival. Canellos GP, et al. Ann Intern Med 84(4):389-92, Apr 76 Chemotherapy of advanced breast cancer: a controlled

randomized trial of cyclophosphamide versus a four-drug combination. Rubens RD, et al. Br J Cancer 32(6):730-6, Dec 75

Editorial: Curability of breast cancer. Br Med J 1(6007):414-5, 21 Feb 76

The curability of breast cancer. Baum M. Br Med J 1(6007):439-42, 21 Feb 76 The role of orchiectomy in the management of

advanced male breast cancer. Neifeld JP, et al. Cancer 37(2):992-5, Feb 76

Preoperative radiotherapy of breast cancer. Sanfilippo LJ, et al. J Med Soc NJ 73(3):223-7, Mar 76 Modified radical mastectomy: treatment of choice in carcinoma of breast, Davidson AT Sr.

J Natl Med Assoc 68(1):16-9, Jan 76

Letter: Postoperative radiotherapy and breast cancer. Stjernswärd J, et al. Lancet 1(7962):749, 3 Apr 76 Breast cancer in Queenland fifteen years after treatment. Battersby C, et al. Med J Aust 2(25-26):936-40, 20-27 Dec 75

2(23-29):330-40, 20-21 Dec 19 Combination chemotherapy in breast cancer: a randomized study of 4 versus 5 drugs. Ramirez G, et al. Oncology 32(3-4):101-8, 1975 The breast cancer conundrum. Smith JC.

South Med J 69(3):266-8, Mar 76 [Letter: Breast cancer, campaigns and survival] Clemmesen J. Ugeskr Laeger 138(12):758, 15 Mar 76 (Dan)

[Preoperative radiotherapy in breast cancer. [Preoperative radiotherapy in breast cancer.
Description of a clinical trial record and first
results] de Schryver A. Bull Cancer (Paris)
62(2):175-82, Apr-Jun 75
[Conservative surgery for breast cancer] Bugyi I, et
al. Orv Hetil 117(13):763-6, 28 Mar 76
[Breast cancer with distant metastasses] Solheim OP,
Tidsskr Nor Laegeforen 96(6):361-4, 373, 28 Feb 76

OCCURRENCE

Cancer of the remaining breast: radiologic contribution to diagnosis. Gutter Z.

Can Med Assoc J 114(1):27-30, 10 Jan 76 Pill users protected from benign breast ills, run no increased risk of breast cancer.

Int Fam Plann Dig 1(1):4, Feb 75
Breast cancer and preceding clinical benign breast
disorders. A chance association. Devitt JE. Lancet

disorders. A chance association. Devitt JE. Lancet 1(7963):793-5, 10 Apr 76
Letter: Breast cancer and Hashimoto thyroiditis.
Kurland LT, et al. Lancet 1(7963):808, 10 Apr 76
Breast cancer in Queenland fifteen years after treatment. Battersby C, et al. Med J Aust 2(25-26):998-40, 20-27 Dec 75
Cancer screening in East Sussex. Wigfield WJ.
Brabits Health 90(2):65.73, 10-75

Public Health 90(2):65-73, Jan 76
Letter: Screening procedures and the early detection of breast cancers. Schwarz K. S Afr Med J 50(7):197,

evaluation of bilateral breast carcinoma. Simultaneous and sequential lesions. Kruse CA, et al. West J Med 124(3):187-90, Mar 76 [Letter: Breast cancer, campaigns and survival] Clemmesen J. Ugeskr Laeger 138(12):758, 15 Mar 76

PREVENTION & CONTROL

Radiation dosage to the breast in well-women screening surveys. Asbury DL, et al. Br J Radiol 48(576):963-7, Dec 75 Immunological control of breast cancer: discussion.

Stutman O. et al. Cancer Res 36(2 pt 2):781-2. Feb

self-instructional package: an educational The resource. Breast disease. Regenie S, et al. J Nurse Midwife 20(4):8-15, Winter 75

The organisation of breast-cancer services. Bywaters JL, et al. Lancet 1(7964):849-51, 17 Apr 76 Cancer screening in East Sussex. Wigfield WJ. Public Health 90(2):65-73, Jan 76

BRONCHIAL DISEASES

ETIOLOGY

[Current pathogenetic and clinical aspects of bronchopneumopathies] Altucci P, et al. Recent Prog Med (Roma) 59(6):531-46, Dec 75 (46 ref.) (Ita)
[Bronchial tuberculosis] Awataguchi S. Kekkaku 50(11):509-10, Dec 75 (Jpn)

BRONCHIAL FISTULA

ETIOLOGY

Letter: Pneumoperitoneum and air leaks. McCabe JC. Ann Thorac Surg 21(3):259, Mar 76

BRONCHIAL NEOPLASMS

Bronchopulmonary carcinosarcoma. Diaconită G. Thorax 30(6):682-6, Dec 75

Chronic bronchitis-measurements and observations over 10 years. Johnston RN, et al. Thorax 31(1):25-29,

Mediastinoscopy and bronchial carcinoma. Experience with 600 mediastinoscopies (author's transl)] Lacquet LK, et al. Acta Chir Belg 75(2):187-99, Mar 76 (Dut) [Bronchial carcinoma with positive mediastinoscopy Review of 219 cases (author's transi)] Labeeu F. Acta Chir Belg 75(2):161-86, Mar 76 (174 ref.)

(Fre) [The survival of patients operated on for bronchial epidermoid carcinomas (author's transl)] Debesse B, et al. Ann Chir Thorac Cardiovasc 15(1):25-33, Jan

OCCURRENCE

Letter: Changing patterns of cancer. Belcher JR. Br Med J 1(6008):523, 28 Feb 76

BRONCHIECTASIS

FAMILIAL & GENETIC

the Gardner syndrome a separate disease? (AUTHor's transl)] Hartung H, et al. Virchows Arch [Pathol Anat] 118(8):227-30, 20 Feb

BRONCHITIS

ETIOLOGY

Asthma in schoolchildren. Demographic associations

Astuma in schoolchildren. Demographic associations and peak expiratory flow rates compared in children with bronchitis. Hamman RF, et al.

Br J Prev Soc Med 29(4):228-38, Dec 75
[Silicosis, chronic bronchitis and smoking habits]
Joder P, et al. Schweiz Med Wochenschr 106(8):239-44, 21 Feb 76 (Eng. Abstr.) (Ger)
[Bronchitis and emphysem: which is the primary condition? (author's transl.)] Witch F.
Wien Kith Wochensche 87(22):780-2, 28 Nov. 75 Wien Klin Wochenschr 87(22):760-2, 28 Nov 75

[Bronchopneumopathies caused by plant dusts]
Maugeri S, et al. Med Law 66(5):488-524, Sep-Oct 75
(146 ref.) (The health destroying effect of smoking] Lindberg W. Tidsskr Nor Laegeforen 96(7):455-7, 10 Mar 76

(Nor) [Clinical picture and diagnosis of residual changes following acute pneumonia] Ignatavichute BK. Probl Tuberk (12):27-30, 1975 (Rus)

Chronic bronchitis-measurements and observations over 10 years. Johnston RN, et al. Thorax 31(1):25-29, Feb 76

Asthma in schoolchildren. Demographic associations and peak expiratory flow rates compared in children with bronchitis. Hamman RF, et al. Br J Prev Soc Med 29(4):228-38, Dec 75
A community survey of asthmatic characteristics. Burr

ML, et al. Thorax 30(6):663-8, Dec 75
[Methodology of surveys of chronic bronchitis]
Chrétien J, et al. Bronches 25(2):116-35, Mar-Apr 75

[Value of measurement of peak flow (peak expiratory flow rate Vmx50) in epidemiological surveys in chronic bronchitis] Dutu S, et al. Bronches 25(2):148-51, Mar-Apr 75
[Survey methods of chronic bronchitis in Yugoulavia]
Goldman S, et al. Bronches 25(2):136-47, Mar-Apr 75

(Fre) [Methodology of surveys of chronic bronchitis] Monturiol JM, et al. Bronches 25(2):99-115, Mar-Apr 75

[Chronic bronchitis and dust concentration at the place of work (author's transl)] Fruhmann G, et al. Munch Med Wochenschr 118(7):209-12, 13 Feb 76

PREVENTION & CONTROL

Cross-protection studies with a Holland strain (Noblis H-52) of infectious bronchitis virus. Rosenberger JK, et al. Avian Dis 20(1):199-201, Jan-Mar 76

RRUCELLA

Evolution and taxonomy in the genus Brucella: progesterone induction of filterable forms of Brucella abortus type 2 with revertant characteristics essentially indistinguishable in vitro from those of Brucella ovis. Meyer ME. Am J Vet Res 37(2):211-4, Feb 76

CLASSIFICATION

Evolution and taxonomy in the genus Brucella: concepts on the origins of the contemporary species. Meyer ME. Am J Vet Res 37(2):199-202, Feb 76 weyer ME. Am J vet Res 37(2):199-202, Feb 76 volution and taxonomy in the genus Brucella: contemporary evolutionary status of the species Brucella abortus. Meyer ME. Am J Vet Res 37(2):203-5, Feb 76

CYTOLOGY

Evolution and taxonomy in the genus Brucella: steroid hormone induction of filterable forms with altered characteristics after reversion. Meyer ME. Am J Vet Res 37(2):207-10, Feb 76

DRUG REFECTS

Evolution and taxonomy in the genus Brucella: steroid hormone induction of filterable forms with altered characteristics after reversion. Meyer ME. Am J Vet Res 37(2):207-10, Feb 76

GROWTH & DEVELOPMENT

Evolution and taxonomy in the genus Brucella: progesterone induction of filterable forms of Brucella abortus type 2 with revertant characteristics essentially indistinguishable in vitro from those of Brucella ovis. Meyer ME.

Am J Vet Res 37(2):211-4, Feb 76

Evolution and taxonomy in the genus Brucella: steroid hormone induction of filterable forms with altered characteristics after reversion. Meyer ME.

Am J Vet Res 37(2):207-10, Feb 76

IMMUNOLOGY

Evolution and taxonomy in the genus Brucella: concepts on the origins of the contemporary species. Meyer ME. Am J Vet Res 37(2):199-202, Feb 76

METABOLISM

Evolution and taxonomy in the genus Brucella: contemporary evolutionary status of the species Brucella abortus. Meyer ME. Am J Vet Res 37(2):203-5, Feb 76

37(2):203-5, Feb 76
Evolution and taxonomy in the genus Brucella:
progesterone induction of filterable forms of
Brucella abortus type 2 with revertant
characteristics essentially indistinguishable in vitro
from those of Brucella ovis. Meyer ME.
Am J Vet Res 37(2):211-4, Feb 76

BRUCELLA ABORTUS

CLASSIFICATION

Evolution and taxonomy in the genus Brucella: contemporary evolutionary status of the species Brucella abortus. Meyer ME. Am J Vet Res 37(2):203-5, Feb 76

CYTOLOGY

Evolution and taxonomy in the genus Brucella: steroid hormone induction of filterable forms with altered characteristics after reversion. Meyer ME. Am J Vet Res 37(2):207-10, Feb 78

DRUG EFFECTS

Evolution and taxonomy in the genus Brucella: steroid

hormone induction of filterable forms with altered characteristics after reversion. Meyer ME.

Am J Vet Res 37(2):207-10, Feb 76

Evolution and taxonomy in the genus Brucella: contemporary evolutionary status of the species Brucella abortus. Meyer ME. Am J Vet Res 37(2):203-5, Feb 76

S7(2):203-9, Feb 76
Evolution and taxonomy in the genus Brucella:
progesterone induction of filterable forms of
Brucella abortus type 2 with revertant
characteristics essentially indistinguishable in vitro
from those of Brucella ovis. Meyer ME.
Am J Vet Res 37(2):211-4, Feb 76

GROWTH & DEVELOPMENT

Evolution and taxonomy in the genus Brucella: steroid hormone induction of filterable forms with altered characteristics after reversion. Meyer ME. Am J Vet Res 37(2):207-10, Feb 76

Am J vet mes 37(2):307-10, Feb 76
Evolution and taxonomy in the genus Brucella:
progesterone induction of filterable forms of
Brucella abortus type 2 with revertant
characteristics essentially indistinguishable in vitro
from those of Brucella ovis. Meyer ME. Am J Vet Res 37(2):211-4, Feb 76

Evolution and taxonomy in the genus Brucella: concepts on the origins of the contemporary species. Meyer ME. Am J Vet Res 37(2):199-202, Feb 76 Humoral immune responses characteristic of testosterone-propionate-treated chickens. Hirota Y, et al. Immunology 30(3):341-8, Mar 76 Identification of Brucella abortus antibodies in cattle serum by single radial diffusion. Iannelli D, et al. J Clin Microbiol 3(2):203-5, Feb 76 [Inhibition of antigenic competition by

[Inhibition of antigenic competition by immunostimulants] Martin A, et al.

C R Acad Sci [D] (Paris) 281(21):1645-8, 24 Nov 75

METABOLISM

Evolution and taxonomy in the genus Brucella: contemporary evolutionary status of the species Brucella abortus. Meyer ME. Am J Vet Res 37(2):203-5, Feb 76

37(2):203-5, Feb 76
Evolution and taxonomy in the genus Brucella:
progesterone induction of filterable forms of
Brucella abortus type 2 with revertant
characteristics essentially indistinguishable in vitro
from those of Brucella ovis. Meyer ME.
Am J Vet Res 37(2):211-4, Feb 76

BRUCELLOSIS

PREVENTION & CONTROL

[Serological indicators of microagglutination and lysis in rabbits immunized simultaneously against leptospirosis, pasteurellosis ans brucellosis] Kazarian AS. Zh Eksp Klin Med 15(3):37-42, 1975

BRUGIA

IMMUNOLOGY

Attempts at immunization against Malayan filariasis using x-irradiated infective larvae. pp. 101-14. Ramachandran CP. in: Nuclear techniques in helminthology res

Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

BUFFALOES

IMMUNOLOGY

Studies on haemagglutination by different fungi. Refai M, et al. Dermatol Monatsschr 161(12):1022-4, Dec 75

Antibodies to Dhori and Wanowrie viruses in Egyptian sera. Darwsh MA, et al. J Egypt Public Health Assoc 49(6):362-8, 1974

BUNDLE-BRANCH BLOCK

ETIOLOGY

Editorial: Bundle branch block in acute myocardial infarction. Br Med J 1(6011):674, 20 Mar 76 Dissociation and delayed conduction in the canine right bundle branch. Walston A 2d, et al. Circulation 53(4):605-9, Apr 76 [Right bundle-branch block with left hemiblock in the

acute phase of myocardial infarct. Prognosis and role of cardiac pacing] Lévy S, et al. Arch Mal Coeur 68(5):497-504, May 75 (Fre) [Complete right branch block with anterior left

hemiblock. (Its relations to the Morgagni-Adams-Stokes syndrome. Clinico-pathogenetic considerations) | Eliseo V. Boll Soc Ital Cardiol 17(11):1075-84, 1972 (Ita)

FAMILIAL & GENETIC

[Familial heart block] Raineri A, et al. Boll Soc Ital Cardiol 19(1):23-8, 1974 (Ita)

BURKITT'S LYMPHOMA

ETIOLOGY

Epstein-Barr virus-malaria interaction models for Burkitt's lymphoma: implications for preventive trials. Morrow RH, et al. Cancer Res 36(2 pt 2):667-9,

Epstein-Barr virus--is it time to develop a vaccine program? Epstein MA. J Natl Cancer Inst 56(4):697-700, Apr 76

Cytological and cytogenetical studies on brain tumors. VI. No evidence for a translocation in 22-monosomic meningiomas. Zanki H, et al. Humangenetik

30(4):34-8, 23 Dec 75
Epstein-Barr virus in an American patient with
Burkitt's lymphoma: detection of viral genome in
tumor tissue and establishment of a tumor-derived cell line (NAB), Gravell M. et al. J Natl Cancer Inst 56(4):701-4, Apr 76

Epstein-Barr virus behavior in different populations and implications for control of Epstein-Barr virus-associated tumors. de-Thé G. Cancer Res 36(2 pt 2):692-5, Feb 76

[Geography of leukaemias and haemoblastomas (author's transi)] Bernard J. Cas Lek Cesk 115(8):225-7, 27 Feb 76 (Cze) [Epidemiology in the study of the role of viruses in human cancers] de-Thé G. Bull Cancer (Paris) 62(2):151-60, Apr-Jun 75

PREVENTION & CONTROL

Epstein-Barr virus behavior in different populations and implications for control of Epstein-Barr virus-associated tumors. de-Thé G. Cancer Res 36(2 pt 2):692-5, Feb 76

Implications of a vaccine for the prevention of Epstein-Barr virus infection: ethical and logistic considerations. Epstein MA. Cancer Res 36(2 pt 2):711-4. Feb 76

Approaches to immunological control of virus-associated tumors in man: introductory remarks. Levine PH. Cancer Res 36(2 pt 2):565-9, Feb

Epstein-Barr virus--is it time to develop a vaccine program? Epstein MA. J Nati Cancer Inst 56(4):697-700, Apr 76

BURKITT'S LYMPHOMA VIRUS

IMMUNOLOGY

Positive mono-spot test in histocytic medullary reticulosis. Merrill RH, et al. Am J Clin Pathol 65(3):407-11, Mar 76

69(3):407-11, Mar 76
Burkitt's lymphoma - a human tumor model system
for immunological studies. Gunvén P.
Biochim Biophys Acta 417(3-4):187-210, 31 Dec 75
implications of a vaccine for the prevention of
Epstein-Barr virus infection: ethical and logistic considerations. Epstein MA. Cancer Res 36(2 pt 2):711-4, Feb 76

Immunological control of human lymphoma: discussion. Klein E, et al. Cancer Res 36(2 pt 2):724-7, Feb 76

Approaches to immunological control of introductory tumors in man: virus-associated remarks. Levine PH. Cancer Res 36(2 pt 2):565-9, Feb

Immunological control of virus-associated tumors in man: a perspective. Levine PH. Cancer Res 36(2 pt 2):867-9, Feb 76

Epstein-Barr virus-malaria interaction models for Burkitt's lymphoma: implications for preventive trials. Morrow RH, et al. Cancer Bes 36(2 pt 2):667-9,

Workshop on Epstein-Barr virus: summary and

Workshop on Epstein-Barr virus: summary and recommendations. Ablashi DV, et al.

J Nati Cancer Inst 56(2):451, Feb 76
Epstein-Barr virus--is it time to develop a vaccine program? Epstein MA. J Nati Cancer Inst 56(4):697-700, Apr 76
Antibodies to Epstein-Barr viral capsid and early antigens associated with Burkitt's lymphoma and lymphoblastic lymphomacane in Igrael.

lymphoblastic lymphosarcoma in Israel. Gotleib-Stematsky T, et al. J Natl Cancer Inst

56(4):721-3, Apr 76

Epstein-Barr virus in an American patient with
Burkitt's lymphoma: detection of viral genome in
tumor tissue and establishment of a tumor-derived

cell line (NAB). Gravell M, et al.
J Natl Cancer Inst 56(4):701-4, Apr 76
Growth in semisolid agar medium of human cord
leukocytes freshly transformed by Epstein-Barr
virus. Mizuno F, et al. J Natl Cancer Inst 56(1):171-3,

Antibody-dependent lymphocyte cytotoxicity against cells expressing Epstein-Barr virus antigens. Pearson GR, et al. J Natl Cancer Inst 56(3):485-8, Mar 76

Proteins of Epstein-Barr virus. I. Analysis of the polypeptides of purified enveloped Epstein-Barr virus. Dolyniuk M, et al. J Virol 17(3):935-49, Mar

Characterization of Epstein-Barr virus antigens. I. Biochemical analysis of the complement-fixing soluble antigen and relationship with Epstein-Barr virus-associated nuclear antigen. Lenoir G, et al. J Virol 17(2):672-4, Feb 76

J Virol 17(2):672-4, Feb 76
Inhibition of Epstein-Barr virus DNA synthesis and
late gene expression by phosphonoacetic acid.
Summers WC, et al. J Virol 18(1):151-5, Apr 76
Association of Epstein-Barr viral genomes with
American Burkitt lymphoma. Andersson M, et al.
Nature 280(5549):357-9, 25 Mar 76
Effect of interferon on lymphocyte transformation

and nuclear antigen production by Epstein-Barr virus. Menezes J, et al. Nature 260(5550):430-2, 1 Apr

Superinfection epithelial nasopharyngeal carcinoma cells with Epstein-Barr virus. Glaser R, et al. Proc Natl Acad Sci USA 73(3):960-3, Mar 76 Expression of Epstein-Barr-virus-associated

membrane antigen in Raji cells superinfected with two different virus strains. Dölken G, et al.

Virology 70(1):210-3, Mar 76 Cell cycle dependence for activation of Epstein-Barr virus by inhibitors of protein synthesis or medium deficient in arginine. Hampar B, et al. Virology 69(2):660-8, Feb 76

90(2):000-5, Feb 76
Partial elimination of latent Epstein-Barr virus genomes from virus-producing cells by cyclohexamide. Tanaka A, et al. Virology 70(1):164-70, Mar 76

[Application of a demographic method for the study of adenoviruses and herpesviruses in a closed infantile community (author's transl)] Holý J, et al. Rev Epidemiol Med Soc Sante Publique 23(6):359-71,

[Studies on the relationship between clinical course and antibody titer to Epstein-Barr virus in nasopharyngeal carcinoma (author's transl)] Inuyama Y, et al. J Otolaryngol Jpn 78(12):1237-43, 20 Dec 75 (Eng. Abstr.)

PATHOGENICITY

Cell-killing by Epstein-Barr virus: analysis by colony inhibition procedure. Sairenji T, et al. Int J Cancer 17(3):389-95, 15 Mar 76

BURNS

Significance of radiologic evidence of free air following laparoscopy. Farooqui MO, et al. J Reprod Med 16(3):119-25, Mar 76

OCCURRENCE

Burns of the upper extremity. Epidemiology and general considerations. Pruitt BA. Major Probl Clin Surg 19:1-15, 1976

PREVENTION & CONTROL

Studies on flammability of clothing of burn victims. changes therein and their wearability after a borax rinse. Durrani KM, et al. JPMA 25(5):99-102, May 75

BURNS, CHEMICAL

ETIOLOGY

Chemical injuries of the upper extremity. Orcutt TJ, et al. Major Probl Clin Surg 19:84-95, 1976

MORTALITY

[Analysis of causes of mortality of patients with chemical burns of the esophagus according to materials of the otorhinolaryngological hospitals of the city of Erevan] Avakian SM, et al. Zh Eksp Klin Med 15(3):107-10, 1975 (Rus)

BURNS, ELECTRIC

ETIOLOGY

Electrical injuries of the upper extremity. Hunt JL. Major Probl Clin Surg 19:72-83, 1976

BURNS, INHALATION

MORTALITY

Use of 133xenon in early diagnosis of inhalation injury.

Agee RN, et al. J Trauma 16(3):218-24, Mar 76

C-TYPE VIRUSES

IMMUNOLOGY

C-type virus-associated antigens and their relevance to human leukemia control. Aoki T, et al. Cancer Res 36(2 pt 2):591-7, Feb 76 The epidemiology and virology of C-type virus-associated hematological cancers and related

virus-associated nemacological cancers and related diseases in wild mice. Gardner MB, et al. Cancer Res 36(2 pt 2):574-81, Feb 76
An approach to C-type virus immunoprevention of spontaneously occurring tumors in laboratory mice.

Kelloff GJ, et al. Cancer Bes 36(2 pt 2):622-30, Feb

X-gp70: a third molecular species of the envelope A-gpv0: a third molecular species of the envelope protein gp70 of murine leukemia virus, expressed on mouse lymphoid cells. Tung JS, et al. J Exp Med 143(4):969-74, 1 Apr 76 Immunity to C-type RNA viruses: antibody formation after natural or deliberate infection. Schwartz RS,

et al. J Immunol 116(3):657-60, Mar 76 Development of a lymphocyte transformation

microassay for murine leukemia virus. Donahoe RM, et al. J Natl Cancer Inst 56(1):51-7, Jan 76 Characterisation of a virus (HL23V) isolated from cultured acute myelogenous leukaemic cells. Chan E, et al. Nature 280(5548):266-8, 18 Mar 76

Immunological and biochemical characterisation of type C viruses isolated from cultured human AML cells. Okabe H. et al. Nature 260(5548):264-6. 18 Mar

Induction of a novel transforming virus (MSV-Z) from sarcoma-positive leukemia-negative 3T3FL mouse cells. Nomura S, et al. Virology 69(2):635-46, Feb 76

CACHEXIA

ETIOLOGY

[Hypothalamic tumor associated with precocious puberty-a case report (author's transl)] Harada K, et al. Neurol Surg (Tokyo) 3(12):1023-9, Dec 75 (Eng. Abstr.) (Jpm)

CALCINOSIS

ETIOLOGY

Studies on the lalpha, 25-dihydroxycholecalciferol-like activity in a

calcinogenic plant. Cestrum diurnum, in the chick. Wasserman RH, et al. J Nutr 106(4):457-65, Apr 76 [Calcinoses of the leg] Merlen JF. Phibologie 28(4):531-5, Oct-Dec 75 (Fre)

[Various cases of calcinosis] Plettner JL, et al.
Phlebologie 28(4):559-63, Oct-Dec 75
[Subcutaneous calcinosis of the leg] Vendeville P. (Fre) Phiebologie 28(4):537-44, Oct-Dec 75 (Fre) [Rheumatological calcinoses] Ythier M. Phiebologie 28(4):545-9 Oct-Dec 75

(Fre) [Peculiarities of the formation and course of caverns with the presence of calcinates in their walls] Dimakova RN, et al. Probl Tuberk (12):24-6, 1975 (Rus)

CALCULI

ETIOLOGY

Meckel's stones: a case report. Hirschy JC, et al. Radiology 119(1):19-20, Apr 78 [Lithiasis of Wirsung's duct] Lataste J, et al. J Chir (Paris) 108(5):409-22, Nov 74 (F)

CAMELS

IMMUNOLOGY

Antibodies to Dhori and Wanowrie viruses in Egyptian sera. Darwsh MA, et al. J Egypt Public Health Assoc 49(6):362-8, 1974

CANDIDA

IMMUNOLOGY

Suppressor thymus-derived lymphocytes in fungal infection. Stobo JD, et al. J Clin Invest 57(2):319-28, Feb 76

PATHOGENICITY

Treatment of superficial lesions of the mouth and pharynx. Lund WS. J Laryngol Otol 90(1):105-12, Jan 76

CANDIDA ALBICANS

IMMUNOLOGY

In vitro diagnosis of allergy. Radioallergosorbent test (RAST) studies with some allergens commonly encountered in Australia. Baldo BA, et al. Med J Aust 2(23):859-63, 6 Dec 75 [Correlation between results of intracutaneous and

lymphocyte transformation tests with Candida albicans antigens] Lischka G, et al. Z Hautkr 50(20):853-8, 15 Oct 75 (Ger) [Influence of antibiotics on the nucleic acid level in the lymphoid organs of rats immunized with C. albicans] Karaev ZO, et al.

Zh Mikrobiol Epidemiol Immunobiol (4):139-41, Apr

CARCINOMA

ETTOLOGY

Superinfection epithelial nasopharyngeal carcinoma cells with Epstein-Barr virus. Glaser R, et al. Proc Natl Acad Sci USA 73(3):960-3, Mar 76

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK J Med Genet 12(4):317-26, Dec 75 (107 ref.)

Nodal response in medullary carcinoma of the breast. Arlen M, et al. Am J Surg 131(3):263-6, Mar 76

OCCURRENCE

Salivary gland tumors: review of 643 cases. Main JH, et al. J Oral Pathol 5(2):88-102, Mar 76 (24 ref.)

CARCINOMA, BRONCHOGENIC

FAMILIAL & GENETIC

A geneticist's view of lung disease. Kazazian HH Jr. Am Rev Respir Dis 113(3):261-6, Mar 76

Comparison of split-course radiation therapy and continuous radiation therapy for unresectable continuous radiation therapy for unresectable bronchogenic carcinoma: 5 year results. Lee RE, et al. Am J Roentgenol 126(1):116-22, Jan 76

CARCINOMA, EHRLICH TUMOR

FAMILIAL & GENETIC

Cytogenetic evolution of Ehrlich ascites tumor in rats. A chromosome-banding study. Olinici CD, et al. Oncology 32(2):73-81, 1975

thromosomal banding and karyotype analysis in an Ehrlich mouse ascites tumor cell line. Ghosh S. Z Krebsforsch 85(2):195-9, 25 Feb 76

CARCINOMA, EPIDERMOID

Epidermoid carcinoma of the bulbar conjuctiva in Ethiopia. Judge DM, et al. Cancer 37(2):913-6, Feb

Incidence rates of specific histological types of lung cancer in Singapore Chinese dialect groups, and their aetiological significance. Law CH, et al. Int J Cancer 17(3):304-9, 15 Mar 78

MORTALITY

Infiltrative carcinoma of the vulva: results of surgical treatment. Morley GW. Am J Obstet Gynecol 124(8):874-88, 15 Apr 76

External and interstitial radiation therapy of carcinoma of the oral tongue. A review of 32 years' experience. Fu KK, et al. Am J Roemtgenol 126(1):107-15, Jan 76

126(1):107-15, Jan 76
Low energy radionuclides for permanent interstitial implantation. Hilaris BS, et al. Am J Roentgenoi 126(1):171-8, Jan 76
Radiotherapy in carcinoma of the oesophagus. Pinto JM, et al. Indian J Cameer 12(4):380-8, Dec 75
Letter: Immune status, chemotherapy, and lung cancer. Pouillart P, et al. Lancet 1(7962):751, 3 Apr 76 76

[The survival of patients operated on for bronchial epidermoid carcinomas (author's transl)] Debesse et al. Ann Chir Thorac Cardiovasc 15(1):25-33, Jan

OCCURRENCE

The barrel-shaped cervical carcinoma. Lu T, et al. Am J Obstet Gynecol 124(6):596-600, 15 Mar 76 Epidermoid carcinoma of the bulbar conjuctiva in

Ethiopia. Judge DM, et al. Cancer 37(2):913-6, Feb

Incidence rates of specific histological types of lung cancer in Singapore Chinese dialect groups, and their aetiological significance. Law CH, et al. Int J Cancer 17(3):304-9, 15 Mar 76

Int J Camcer 17(3):304-9, 15 Mar 76
Squamous cell carcinoma in dogs. Strafuss AC, et al.
J Am Vet Med Assoc 168(5):425-7, 1 Mar 76
Salivary gland tumors: review of 643 cases. Main JH,
et al. J Oral Pathol 5(2):38-102, Mar 76 (24 ref.)
[Esophageal carcinoma. A statistical observation of
100 autopsy cases (author's transi)] Lui K, et al.
Fukuoka Acta Med 66(12):686-92, Dec 75 (Jpn)

CARCINOMA IN SITU

ETIOLOGY

Editoria: Herpesvirus and cancer of uterine cervix. Br Med J 1(6011):671-2, 20 Mar 76

FAMILIAL & GENETIC

Carcinoma in-situ of cervix in sisters. Bender S. Br Med J 1(6008):502, 28 Feb 76

Contraceptive choice and prevalence of cervical dysplasia and carcinoma in situ. Ory H, et al. Am J Obstet Gynecol 124(6):573-7, 15 Mar 76 Dysplasia and carcinoma in situ of the uterine cervix:

prevalence in very young women (under age 22). A one-year study in a health plan population. Snyder RN, et al. Am J Obstet Gynecol 124(7):751-6, 1 Apr

PREVENTION & CONTROL

Letter: Who should be screened for cervical cancer? N Engl J Med 294(19):1064-5, 6 May 76

CARCINOMA, MUCINOUS

OCCURRENCE

Solid neoplasms of the ovary. Panda U, et al. J Indian Med Assoc 65(8):226-30, 16 Oct 75

CARCINOMA, PAPILLARY

MORTALITY

External irradiation in treatment of papillary carcinoma of the thyroid, Lenio PT. Am J Surg 131(3):281-3, Mar 76

CARCINOSARCOMA

MORTALITY

Treatment, results and prognostic factors in stage I and II sarcomas of the corpus uteri. Vongtama V, et al. Am J Roentgenol 126(1):139-47, Jan 76 Bronchopulmonary carcinosarcoma. Diaconită G. Thorax 30(6):682-6, Dec 75

CARDIOVASCULAR DISEASES

ETIOLOGY

Haematologic adaptation in patients with chronic

Haematologic adaptation in patients with chronic bronchitis and pulmonary insufficiency. Skouby AR. Acta Med Scand 199(3):185-99, 1976

Anesthetic considerations in patients with gas gangrene. Laflin MJ, et al. Anesth Analg (Cleve) 55(2):247-52, Mar-Apr 76

Screening for risks of cardiovascular disease in children. A preliminary report. Marktl W, et al. Br J Nutr 35(2):223-7, Mar 76

Role of nephrectomy in hypertension with renal artery occlusion. Bourdeau GV, et al. Can Med Assoc J 114(2):132-4, 24 Jan 76

Food fiber and disease prevention. Burkitt D. Compr Ther 1(5):19-22, Sep 75

Compr Ther 1(5):19-22, Sep 75
Anxiety neurosis: a 5-year follow-up. Noyes R Jr, et al. J Nerv Ment Dis 162(3):200-5, Mar 76

[Cardiovascular complications of familial hypercholesteremic tendinous xanthomatosis (FHTX). Apropos of 400 cases of FHTX (type IIa, with tendinous xanthomas)] De Gennes JL, et al. Ann Med Interne (Paris) 125(12):889-902, Dec 74

[Smoking and disease-revised documentation material] Osterr Krankenpfleges 29(2):56-60, 1976

[Editorial: Studies of tobacco smoking and its effect on the cardiovascular system in Poland and other socialist countries] Gibiński K. Kardiol Pol 19(1):1-6,

FAMILIAL & GENETIC

[Cardiovascular complications of familial hypercholesteremic tendinous xanthomatosis

(FHTX). Apropos of 400 cases of FHTX (type IIa, with tendinous xanthomas)] De Gennes JL, et al. Ann Med Interne (Paris) 125(12):889-902, Dec 74

MORTALITY

Six year mortality related to cardiorespiratory symptoms and environmental risk factors in a sample of the Norwegian population Zeiner-Henriksen T. J Chronic Dis 29(1):15-33, Jan

Determinants of mortality in an industrial population. Ott MG, et al. J Occup Med 18(3):171-7, Mar 76

OCCURRENCE

The Oslo study. Cardiovascular disease in middle-aged and young Oslo men. Leren P, et al.

Acta Med Scand [Suppl] (588):1-38, 1975
Diverticular disorders of the colon and associated pathology. Berardi RS, et al. Am J Proctol pathology. Berardi R 27(2):45-54, 56, Apr 76

Systolic hypertension, hyperuricemia, and hyperglycemia as risk factors in cardiovascular disease. Shoshkes M. J Med Soc NJ 73(3):219-21, Mar

[Preliminary studies on the incidence of [Preliminary studies on the incidence of hyperlipoproteinemias and cardiovascular diseases in a community of Romagna with a predominantly agricultural economic structure] Descovich GC, et al. Boil Soc Ital Cardiol 18(9):884-72, 1973 (Ita) [Diseases of civilization in the 3d World] Monti A. Minerra Med 66(88 Suppl):22-3, Dec 75 (Ita) [Diseases of the circulatory system in age groups spanning 20 years] Mikolajczyk W. Pieleg Polozna (20:45, 1078 [Control of the circulatory system in age groups spanning 20 years] Mikolajczyk W. Pieleg Polozna (20:45, 1078 [Control of the circulatory system in age groups spanning 20 years] Mikolajczyk W. Pieleg Polozna (20:45, 1078 [Control of the circulatory system in age groups spanning 20 years] Mikolajczyk W. Pieleg Polozna (20:45, 1078 [Control of the circulatory system in age groups spanning 20 years] Mikolajczyk W. Pieleg Polozna (20:45, 1078 [Control of the circulatory system in age groups spanning 20 years] Mikolajczyk W. Pieleg Polozna (20:45, 1078 [Control of the circulatory system in age groups spanning 20 years] Mikolajczyk W. Pieleg Polozna (20:45, 1078 [Control of the circulatory system in age groups spanning 20 years] Mikolajczyk W. Pieleg Polozna (20:45, 1078 [Control of the circulatory system in age groups spanning 20 years] Mikolajczyk W. Pieleg Polozna (20:45, 1078 [Control of the circulatory system in age groups spanning 20 years]

(3):4-5, 1976

PREVENTION & CONTROL

Screening for risks of cardiovascular disease in children. A preliminary report. Marktl W, et al. Br J Nutr 35(2):223-7, Mar 76 [Systematization of public health activities in the prevention of circulatory diseases in adults] Hida M. Jpn J Public Health Nurse 32(3):182-91, Mar 76

CAROTID ARTERY DISEASES

Temporal profile (clinical course) of acute carotid system cerebral infarction. Jones HJ, et al. Stroke 7(1):64-71, Jan-Feb 76

Kinking and coiling of the internal carotid artery: Clinical-statistical observations and surgical perspectives. Cloffi FA, et al. J Neurosurg Sci 19(1-2):15-22, Jan-Jun 75

PREVENTION & CONTROL

Avoiding complications in radical neck dissection. Yarington CT, et al. Laryngoscope 86(3):325-30, Mar

CAROTID ARTERY THROMBOSIS

Carotid artery thrombosis, encephalitis, myelitis and optic neuritis associated with rubella virus infections. Connolly JH, et al. Brain 98(4):583-94, Dec

CARPAL TUNNEL SYNDROME

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK. J Med Genet 12(4):317-26, Dec 75 (107 ref.)

CARRIER STATE

OCCURRENCE

Epidemiological studies on cholera in non-endemic regions with special reference to the problem of carrier state during epidemic and non-epidemic period. Sant MV, et al. Prog Drug Res 19:594-601, 1975

Sources of hepatitis B virus infection in hospital environment. Zavate O, et al. VIROLOGIE 26(1):63-9,

CARTILAGE DISEASES

ETIOLOGY

Late effects of therapeutic irradiation on the skeleton and bone marrow. Parker RG, et al. Cancer 37(2 Suppl):1162-71, Feb 76

CAT DISEASES

ETIOLOGY

Pathogenicity of a strain of feline calicivirus for domestic kittens. Love DN. Aust Vet J 51(12):541-6, Dec 75

Biology of feline leukemia virus in the natural environment. Hardy WD Jr, et al. Cancer Res 36(2 pt 2):582-8, Feb 76

Experimental infection in animals with influenza viruses. Paniker CK. Indian J Pathol Microbiol 18(3):165-7, Jul 75 Canine and feline nutrition. Part 3, minerals and other

nutrients, Kronfeld DS, Mod Vet Pract 57(3):176-80, Mar 76 (58 ref.)

[The pathogenesis of spontaneous diabetes mellitus in cats. 1st communication. 10 cases of diabetes mellitus due to primary islet changes] Loppnow H, et al. Berl Munch Tieraerztl Wochenschr 89(4):79-83,

OCCURRENCE

Prevalence of Sarcocystis infection and other intestinal parasitisms in cats from a humane shelter in Ohio. Christie E, et al. J Am Vet Med Assoc 168(5):421-2, 1 Mar 76

PREVENTION & CONTROL

Feline caliciviral disease: experimental immunoprophylaxis. Kahn DE, et al. Am J Vet Res 37(3):279-83, Mar 76

CATARACT

ETIOLOGY

Structural proteins of the mammalian lens: a review with emphasis on changes in development, aging and cataract. Harding JJ, et al. Exp Eye Res 22(1):1-73, Jan 76 (327 ref.)

Ultrasonic surgery: theoretical considerations, pp. 640-54. Purnell EW.

In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Cataracts in children. Helveston EM

J Indiana State Med Assoc 69(4):205-6, Apr 76
Riboflavin deficiency, galactose metabolism and
cataract. Nutr Rev 34(3):77-9, Mar 76 (6 ref.)
[Development of a rat subline with symptoms of

hereditary galactosemia and study of its biochemical characteristics] Solov'eva NA, et al. Genetika 11(5):63-71, 1975 (Eng. Abstr.) (Rus)

CATS

IMMUNOLOGY

Humoral immune responses of cats to feline leukemia virus: comparison of responses to the major structural protein p30 and to a virus-specific cell membrane antigen (FOCMA). Charman HP, et al. J Nati Cancer Inst 56(4):859-61, Apr 76

CATTLE

IMMUNOLOGY

Observations of absorption of immunolactoglobulins in calves. Balbierz H, et al.

Arch Immunol Ther Exp (Warsz) 24(1):55-62, 1976
Studies on haemagglutination by different fungi. Refai
M, et al. Dermatol Monatsschr 161(12):1022-4, Dec

Letter: Blood as a substitute for colostrum. Baldwin EW. J Am Vet Med Assoc 168(4):275-6, 15 Feb 76 Single reverse radial immunodiffusion of sera from cattle after exposure to Mycoplasma mycoides var. mycoides. Rurangirwa FR. J Comp Pathol 86(1):45-50, Jan 76

Purification and immunochemical characterization of dopamine beta-hydroxylase from human pheochromocytoma. Park DH, et al.

pneucnromocytoma. Park DH, et al. Mol Pharmacol 12(1):73-81, Jan 76
Correspondence: Assessment of immune globulin status. Barber DM. Vet Rec 98(6):121, 7 Feb 76
[The role of chollnergic processes in the body's resistance] Safko OO. Fixiol Zh 21(4):494-9, Jul-Sep 75

CATTLE DISEASES

Cattle and the paralysis tick Ixodes holocyclus. Doube BM. Aust Vet J 51(11):511-5, Nov 75 Letter: Akabane disease: epizootic abortion, premature birth, stillbirth and congenital arthrogryposis-hydranencephaly in cattle, sheep and goats caused by Akabane virus. Inaba Y, et al. Aust Vet J 51(12):584-5, Dec 75

Production of bovine coccidiosis with Eimeria zuernii. Stockdale PH, et al. Can Vet J 17(2):35-7, Feb 76
Trigeminal ganglionitis and encephalitis in calves
intransally inoculated with infectious bovine
rhinotrachetits virus. Narita M, et al.
J Comp Pathol 86(1):93-100, Jan 76

J Comp Pathol 86(1):93-100, Jan 76
Infectious bovine keratoconjunctivitus. Bedford PG.
Vet Rec 98(7):134-5, 14 Feb 76
[Adaptation diseases of the motor apparatus in 12-,
15- and 18-month-old and differently-fed fattened
bulls. I. Morphology, localization and occurrence of
arthropathia deformans J Dämmrich K, et al.
Berl Munch Tieraerzti Wochenschr 89(4):84-8, 15 Feb
76

FAMILIAL & GENETIC

Letter: Heritability of spastic paresis. Wijeratine WV. Vet Rec 98(7):139-40, 14 Feb 76 [Robertsonian-type autosome translocations (centric fusion) in cattle (Bos taurus L)] Gol'dman IL, et al.

Tsitol Genet 8(6):548-57, Nov-Dec 74 (Rus)
[Spastic paralysis in cattle] Burdeniuk AF, et al. Veterinariia (1):85-7, Jan 76

MORTALITY

Studies on the livestock of Southern Darfur, Sudan. II. Production traits in cattle. Wilson RT, et al. Trop Anim Health Prod 8(1):47-57, Feb 76 Studies on colibaciliosis in calves in Egypt I. Mortality among buffalo and Friesian calves. Farid A. et al. Zentralbl Veterinaermed [B] 23(1):38-43, Feb 76

OCCURRENCE

The epidemiology and control of some nematode infections in grazing animals. Michel JF.
Adv Parasitol 14:355-97, 1976 (243 ref.)
Prenatal infection with Fasciola Hepatica in calves.
Rees JB, et al. Aust Vet J 51(11):497-9, Nov 75
Prevalence of Linguatula serrata infection in animals from the Cairo abattoir. Khalil GM. J Parasitol 62(1):126, Feb 76
An outbreak of S typhimurium in sheep and its consequences. Kunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

98(7):126-30, 14 Feb 76

n outbreak of acute pneumonia in young, single-suckled calves. Wiseman A, et al. Vet Rec 98(10):192-5, 6 Mar 76

PREVENTION & CONTROL

The epidemiology and control of some nematode infections in grazing animals. Michel JF. Adv Parasitol 14:355-97, 1976 (243 ref.)

Effects of vaccination infectious bovine rhinotracheitis and simultaneous administration of levamisole on primary humoral responses in calves. Irwin MR, et al. Am J Vet Res 37(2):223-6, Feb 76 The future of bovine viral vaccines. Kahrs RF. Cornell Vet 66(1):3-9, Jan 76

Nematode parasitism in cattle. Schock RC. Mod Vet Pract 57(3):181-4, Mar 76

practitioner's experience with experimental reo-coronavirus calf diarrhea vaccine. Blackmer PE.

Vet Med Small Anim Clin 71(3):351-4, Mar 76
Observations on the repeated treatment for fascioliasis of stock on a farm in south-west England.
Whitehead JD. Vet Rec 98(1):5-9, 3 Jan 76
[Knapsack duster for treating cattle] Li PN, et al.
Veterinariia (1):60-2, Jan 76
(Rus)

CATTLE LEUKEMIA VIRUS

IMMUNOLOGY

Induction of syncytia by the bovine C-type leukemia virus. Diglio CA, et al. Cancer Res 36(3):1056-67, Mar

Development of an in vitro infectivity assay for the C-type bovine leukemia virus. Ferrer JF, et al. Cancer Res 36(3):1068-73, Mar 76

Lack of infectivity of bovine leukemia (C-type) virus to rats. Barthold SW, et al. J Natl Cancer Inst 56(3):643-4, Mar 76

CECAL DISEASES

ETIOLOGY

[Repeated operations in complications of appendicitis in children] Mazurik MF, et al. Khirurgiia (Mosk) (7):94-8, Jun 75

CELIAC DISEASE

ETIOLOGY

Letter: Gluten toxicity in coeliac disease. Green FH, et al. Lancet 1(7962):749-50, 3 Apr 76 [Contribution of organ culture to the pathogenic study

of celiac disease] Jos J, et al. Arch Fr Mal App Dig 64(6):461-4, Sep 75 (Fre)

FAMILIAL & GENETIC

Letter: Is HLA-B7 a marker associated with a protective gene in juvenile-onset diabetes mellitus? Ludwig H, et al. N Engl J Med 294(19):1066, 6 May

CELLULITIS

ETTOLOGY.

Carcinoma of the paranasal sinuses and cranial-facial resection. Sisson GA, et al. J Laryngol Otol 90(1):59-68, Jan 76

An hypothesis on the pathogenesis of Hemophilus influenzae buccal cellulitis. Nelson JD, et al. J Pediatr 88(4 Pt. 1):709-10, Apr 76

CELO VIRUS

IMMUNOLOGY

Infection of the chicken with an avian adenovirus and Myocoplasma gallisepticum. Aghakhan SM, et al. J Comp Pathol 86(1):1-9, Jan 76

PATHOGENICITY

The oncogenic potential of some avian adenoviruses causing diseases in chickens. Fadly AM, et al.

Avian Dis 20(1):139-45, Jan-Mar 76

CENTRAL NERVOUS SYSTEM DISEASES

RTIOLOGY

Influenzavirus A2 infections presenting with febril convulsions and gastrointestinal symptoms in young children. Price DA, et al. Clin Pediatr (Phila) 15(4):361-7. Apr 76

10(4):361-7, Apr 7e
 CNS sequelae of congenital cytomegalovirus infection.
 pp. 47-54. Hanshaw JB, et al.
 in: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

W1 PR668E v.3 1975. [Association of central nervous system diseases in acute leukemia in children - with special reference to the contribution of radiation therapy] Ohkawa T. Jpn J Clin Radiol 21(1):1-11, Jan 76 (61 ref.)

Diverticular disorders of the colon and associated pathology. Berardi RS, et al. Am J Proctol 27(2):45-54, 56, Apr 76

CEREBELLAR ATAXIA

ETIOLOGY

Cerebellar-ataxic syndrome in children and adolescents with hypothyroidism under treatment. Wiebel J. Acta Paediatr Scand 65(2):201-5, Mar 76

CEREBELLAR DISEASES

ETIOLOGY

Cerebellar hemorrhage in the premature infant. Grunnet ML, et al. J Pediatr 88(4 Pt. 1):605-8, Apr

CEREBELLAR NEOPLASMS

OCCURRENCE

Glioblastoma multiforme in children. Dohrmann GJ, et al. J Neurosurg 44(4):442-8, Apr 76

CEREBRAL ANEURYSM

Letter: On the analysis of subarachnoid hemorrhage data. Miller RH, et al. Arch Neurol 33(4):309, Apr

[Early operation for the ruptured intracranial aneurysms-especially the cases operated within 48 hours after the last subarachnoid hemorrhage (author's transi)] Suzuki J, et al. Neurol Surg (Tokyo) 4(2):135-41, Feb 76 (Jpn)

CEREBRAL ANOXIA

Editorial: Cerebral oxygen supply and severe childhood asthma, Abramson HA, J Asthma Res 12(4):197-8, Jun 75 Editorial: Failure of cerebral autoregulation in liver

disease. Lancet 1(7962):731-2, 3 Apr 76 [Chronic cerebral vascular insufficiency in patients with arteriovenous fistulas of the brachlocephalic versels (a clinico-electroencephalographic study during the preoperative period)] Bogolepov NK, et al. Zh Nevropatol Psikhiatr 16(1):23-9, 1976 (Eng.

CEREBRAL ARTERIOSCLEROSIS

OCCURRENCE

The Oslo study, Cardiovascular disease in middle-aged and young Oslo men. Leren P, et al. Acta Med Scand [Suppl] (588):1-38, 1975

CEREBRAL ARTERY DISEASES

ETIOLOGY

Acute ultrastructural changes in the middle cerebral artery due to the injury and ischemia of surgical clamping. Dodson RF, et al. Can J Neurol Sci 3(1):23-7, Feb 76

CEREBRAL EMBOLISM AND **THROMBOSIS**

ETIOLOGY

Fatal paradoxical muscle embolization in traumatic carotid-cavernous fistula repair. Case report. McCormick WF, et al. J Neurosurg 44(4):513-6, Apr

Ruptured intracranial aneurysms as the cause of acute

Ruptured intracranial aneurysms as the cause or acute cerebral vascular accidents. Obrador 8, et al. J Neurosurg Sci 19(1-2):81-3, Jan-Jun 75
Cerebral infarction following bilateral carotid artery ligation in normotensive and spontaneously hypertensive rats: a pathological study. Ogata J, et

al. Stroke 7(1):54-60, Jan-Feb 76
[Fatal thrombo-embolism after central-vein catheterisation (author's transl)] Müller KM, et al. Dtsch Med Wochenschr 101(11):411-3, 12 Mar 76

[Transfemoral coronary angiography. II. Technical aspects of risk lowering] Engel HJ, et al. Z Kardiol 65(2):117-30, Feb 76 (Ger)

Transfemoral coronary angiography. I. Report on the decreasing complication rate in the increasing number of cases] Engel HJ, et al. Z Kardiol 65(2):105-16, Feb 76 (Ger)

[Cerebral complications of cervical angiography (frequency, clinical manifestations, preventive measures and treatment)] Khalikov T, et al. Vopr Neirokhir (1):47-52, Jan-Feb 76 (Rus)

FAMILIAL & GENETIC

[The role of cholesterol metabolism disorders in the development of ischemic strokes] Davidenkova EF, et al. Zh Nevropatol Psikhiatr 16(1):37-40, 1976 (Eng

MORTALITY

Temporal profile (clinical course) of acute carotid system cerebral infarction. Jones HJ, et al. Stroke 7(1):64-71, Jan-Feb 76

PREVENTION & CONTROL

[Cerebral complications of cervical angiography (frequency, clinical manifestations, preventive measures and treatment)] Khalikov T, et al. Vopr Neirokhir (1):47-52, Jan-Feb 76 (Rus)

CEREBRAL HEMORRHAGE

ETIOLOGY

Involvement of the central nervous system in rats with acute leukemia L 5222. Calvo W, et al. Acta Haematol (Basel) 55(1):28-35, 1976 Hypernatraemia as a cause of intracranial

haemorrhage. Roberton NR, et al. Arch Dis Child 50(12):938-42, Dec 75

A caution to brain scientists: unsuspected hemorrhagic vascular damage resulting from mere electrode implantation. Boast CA, et al. Brain Res

103(3):527-34, 27 Feb 76
Ruptured intracranial aneurysms as the cause of acute cerebral vascular accidents. Obrador S, et al. J Neurosurg Sci 19(1-2):81-3, Jan-Jun 75 [Cerebrovascular accidents and oral contraceptives

(reflections a propos of 36 observations) Chodkiewicz JP, et al. Neurochirurgie 21(3):223-30, May-June 75 (Eng. Abstr.) [On the intracerebral hematoma—clinical analysis of

105 operated cases- (author's transl)] Shimizu K, et al. Hokkaido J Med Sci 50(5):467-75, Sep 75 (Eng.

Abstr.)
[Surgical treatment of hypertensive intracerebral hemorrhage. Experience with 174 cases (author's

transl)] Kanaya H, et al. Neurol Med Chir (Tokyo) 16(1 Pt 2):19-27, Jan 76 (Eng. Abstr.) (Jpm) (Jpn) (Conserative treatment of hypertensive cerebral hemorrhage: results of 104 patients of acute stage (author's transi)] Kutsuzawa T, et al. Neurol Med Chir (Tokyo) 16(1 Pt 2):29-36, Jan 76 (Eng. Abstr.)

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK. J Med Genet 12(4):317-26, Dec 75 (107 ref.)

Hypernatraemia as a cause of intracranial haemorrhage. Roberton NR, et al. Arch Dis Child 50(12):938-42, Dec 75 [Conserative treatment of hypertensive cerebral hemorrhage: results of 104 patients of acute stage

(author's transl)] Kutsuzawa T, et al. Neurol Med Chir (Tokyo) 16(1 Pt 2):29-36, Jan 76 (Eng. Abstr.) (Jpm)

CEREBRAL ISCHEMIA, TRANSIENT

ETIOLOGY

Reconsideration of the indication for surgical treatment of arteriosclerotic obstructions in the cervical arteries] Dicke HW. Ned Tijdschr Geneeskd 120(13):561-5, 27 Mar 76

[Cerebrovascular accidents and oral contraceptives (reflections a propos of 36 observations) Chodkiewicz JP, et al. Neurochirurgie 21(3):223-30, May-June 75 (Eng. Abstr.) (Cerebral vasospasm and vasoactive amines (author's

[Cerebral vasospasm and vasoactive amines (author's transi)] Kuwayama A. Neurol Surg (Tokyo) 3(12):1001-7, Dec 75 (Eng. Abstr.) (Jpn) [Early operation for the ruptured intracranial aneurysms—especially the cases operated within 48 hours after the last subarachnoid hemorrhage (author's transi)] Suzuki J, et al. Neurol Surg (Tokyo) 4(2):135-41, Feb 76 (Jpn)

CEREBRAL PALSY

OCCURRENCE

[A preschool health survey in Nord-Trondelag] Steen J. Tidsskr Nor Laegeforen 96(1):1-6, 10 Jan 76

(Nor) [Importance of maternal age and parity in the development of infantile cerebral palsy] Lubińska-Wykrzykowska L. Pediatr Pol 51(2):183-6, Feb 76 (Eng. Abstr.) (Pol)

CEREBROVASCULAR DISORDERS

RTIOLOGY

Ruptured intracranial aneurysms as the cause of acute cerebral vascular accidents. Obrador S, et al.
J Neurosurg Sci 19(1-2):81-3, Jan-Jun 75

8 Neurosurg Sci 19(1-2):81-3, Jan-Jun 75 Pathogenetic similarity of strokes in stroke-prone spontaneously hypertensive rats and humans. Yamori Y, et al. Stroke 7(1):46-53, Jan-Feb 76 [Pathogenesis of acute hypertensive encephalopathy] Skinhoj RE. Ugeskr Laeger 138(11):654-7, 8 Mar 76

[Cardiovascular complications of familial hypercholesteremic tendinous xanthomatosis (FHTX). Apropos of 400 cases of FHTX (type IIa, with tendinous xanthomas)] De Gennes JL, et al. Ann Med Interne (Paris) 125(12):889-902, Dec 74

(Fre) [The pathogenesis of senile amyloidosis in meningeal and cerebral cortical arteries in the dog] Dahme E, et al. Berl Munch Tieraerztl Wochenschr 89(4):64-7,

[Vasomotor syndromes in chronic cerebral arachnoiditis] Kukhtevich II, et al. Vrach Delo

aracannolutis] Rukntevich 11, et al. Yaca Deio (8):55-9, Aug 75 (Rus)
[Chronic cerebral vascular insufficiency in patients with arteriovenous fistulas of the brachlocephalic vessels (a clinico-electroencephalographic study during the preoperative period)] Bogolepov NK, et al. Zh Nevropatol Psikhiatr 16(1):23-9, 1976 (Eng.

Abstr.) (Rus)
[The epidemiology of vascular lesions of the brain]
Bolko IuG, et al. Zh Nevropatol Psikhiatr 16(1):11-6,
1976 (Eng. Abstr.)

FAMILIAL & GENETIC

[The role of cholesterol metabolism disorders in the development of ischemic strokes] Davidenkova EF, et al. Zh Nevropatol Psikhiatr 16(1):37-40, 1976 (Eng. Abstr.)

MORTALITY

Weal and woe of steoke patients in a Dutch geriatric

department, Schouten J. Age Ageing 5(1):20-3, Feb

Epidemiology of sudden unexpected death in Denmark, Bekker C, et al. Dan Med Bull 23(1):28-34,

No-reflow phenomenon in the cerebral circulation of the gerbil. Harrison MJ, et al.

J Neurol Neurosurg Psychiatry 38(12):1190-3, Dec 75

J Neuroi Neurosurg Psychiatry 38 (12):1190-3, Dec 75 Seasonal variations of daily mortality in Tokyo City. Toyama T, et al. Keio J Med 24(3):253-80, Jul 75 Double-blind trial of glycerol therapy in early stroke. Larsson O, et al. Lancet 1(7944):332-4, 17 Apr 76 Geographic differences in mortality from stroke in North Caroline. 1. Analysis of death certificates. Heyman A, et al. Stroke 7(1):41-5, Jan-Feb 76 [Prognosis of transient cerebral circulatory disorders

in persons who have suffered a stroke according to retrospective analysis] Shmidt EV. Zh Nevropatol Psikhiatr 16(1):3-10, 1976 (Eng.

Zh Net Abstr.) (Rus)

OCCURRENCE

Systolic hypertension, hyperuricemia, and hyperglycemia as risk factors in cardiovascular disease. Shoshkes M. J Med Soc NJ 73(3):219-21, Mar 76

76
Geographic differences in mortality from stroke in
North Caroline. 1. Analysis of death certificates.
Heyman A, et al. Stroke 7(1):41-5, Jan-Feb 76
[Effect of seasonal factors on the incidence of acute
attacks of primary glaucoma, hypertensive crises
and strokes] Zhokhov VP, et al. Vesta Oftalmol (1):7,

[The epidemiology of vascular lesions of the brain] Boiko IuG, et al. Zh Nevropatol Psikhiatr 18(1):11-8, 1976 (Eng. Abstr.) (Rus)

PREVENTION & CONTROL

Timing of pentobarbital administration for brain protection in experimental stroke. Corkill G, et al. Surg Neurol 5(3):147-9, Mar 76 [Reconsideration of the indication for surgical treatment of arteriosclerotic obstructions in the cervical arteries] Dicke HW.

Ned Tijdschr Geneeskd 120(13):561-5, 27 Mar 76

(Dut) [Prevention of cerebrovascular disorders adrenergic substances] Mirzolan RS. Biull Eksp Biol Med 80(11):50-3, Nov 75 (Rus)

CERVIX NEOPLASMS

ETIOLOGY

Editoria: Herpesvirus and cancer of uterine cervix.

Editoria: Herpesvirus and cancer of uterine cervix. Br Med J 1(6011):871-2, 20 Mar 76
Studies on herpes simplex virus and cancer. Melnick JL, et al. Cancer Res 36(2 pt 2):345-56, Feb 76
Model systems for cervical cancer. Muñoz N.
Cancer Res 36(2 pt 2):792-3, Feb 76
Immunology of herpes simplex virus infection: relevance to herpes simplex virus vaccines and cervical cancer. Nahmias AJ, et al. Cancer Res 36(2 pt 2):385-44, Feb 76 (113 ref.)
A preliminary report on investigation of oncogenic potential of herpes simplex virus type 2 in Cebus monkeys. Palmer AE, et al. Cancer Res 36(2 pt 2):307-9, Feb 76
Serological and epidemiological considerations of the

Serological and epidemiological considerations of the role of herpes simplex virus type 2 in cervical cancer. Rawls WE, et al. Cancer Res 36(2 pt 2):829-35, Feb 76

Sexually transmitted cancers? The case for genital herpes, Aurelian L. J Am Vener Dis Assoc 2(3):10-20, Mar 76

[Cervical endometriosis as a complication following diathermal coagulation of the cervix uterij Karag'ozov I, et al. Akush Ginekol (Sofiia) 14(3):203-8, 1975 (Bul)

FAMILIAL & GENETIC

Carcinoma in-situ of cervix in sisters. Bender S.

Br Med J 1(6008):502, 28 Feb 76
[Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.)

(Rus)

OCCURRENCE

Dysplasia and carcinoma in situ of the uterine cervix: prevalence in very young women (under age 22). A one-year study in a health plan population. Snyder RN, et al. Am J Obstet Gynecol 124(7):751-6, 1 Apr

Malignant melanoma of the female genitalia: a clinical analysis. Morrow CP, et al. Obstet Gynecol Surv

analysis. Morrow CP, et al. Obstet Gynecol Surv 31(4):233-71, Apr 76 Cancer screening in East Sussex. Wigfield WJ. Public Health 90(2):65-73, Jan 76 [Epidemiology in the study of the role of viruses in human cancers] de-Thé G. Bull Cancer (Paris)

62(2):151-60, Apr-Jun 75 [Detection and treatment of cervical cancer Cracow, 1973 (author's transl)] Pawlega J. (Fre) Przegl Lek 32(12):885-9, 1975 [Cytodiagnosis in gynecological patients] Perez A, et al. Rev Chil Obstet Ginecol 39(6):244-54, 1974(Spa)

PREVENTION & CONTROL

Immunological control of cervical cancer: discussion. Melnick JL. Cancer Res 36(2 pt 2):859-60, Feb 76 Cytologic screening for cancer. Sredl D. J Pract Nurs 26(4):24-6, 32, Apr 76

etter: Who should be screened for cervical cancer? N Engl J Med 294(19):1064-5, 6 May 76 ancer screening in East Sussex. Wigfield WJ. Public Health 90(2):65-73, Jan 76

CESTODA

IMMUNOLOGY

Immunization of mice against Mesocestoides corti by subcutaneous inoculation of living tetrathyridia. Kazacos KR. J Parasitol 62(1):161-3, Feb 76 Immunity to Hymenolepis diminuta: unresponsiven of the athymic nude mouse to infection. Bland PW arasitology 72(1):93-7, Feb 76

CHARCOT MARIE DISEASE

FAMILIAL & GENETIC

[Population-genetic approach to studying the mutation process using 4 forms of myopathy as an example] Berg RL, et al. Genetika 9(10):127-38, Oct

OCCURRENCE

[Population-genetic approach to studying the mutation process using 4 forms of myopathy as an example] Berg RL, et al. Genetika 9(10):127-38, Oct

CHEDIAK-HIGASHI SYNDROME

FAMILIAL & GENETIC

The Chediak-Higashi (beige) mutation in two mouse strains. Allelism and similarity in lysosomal dysfunction. Brandt EJ, et al. Am J Pathol 82(3):573-88, Mar 76

CHICKENPOX

OCCURRENCE

Childhood lymphatic leukemia: prenatal seasonality and possible association with congenital varicella. Vianna NJ, et al. Am J Epidemiol 103(3):321-32, Mar

PREVENTION & CONTROL

Communicable diseases and immunizations, Cranston CHLAMYDIA L. Can Nurse 72(1):34-40, Jan 76

CHICKENS

IMMUNOLOGY

Evaluation of broiler breeder flocks for nonspecific Mycoplasma synoviae reaction. Sahu SP, et al. Avian Dis 20(1):49-64, Jan-Mar 76

mmune response to oncornaviruses and tumor-associated antigens in the chicken. Bauer H,

et al. Cancer Res 36(2 pt 2):598-602, Feb 76 bservation of immunological cross rea between human and Nephthys hombergii (annelid) lysozymes. Périn JP, et al. Immunochemistry 13(1):47-49, Jan 76 reactivity Observation

Humoral immune responses characteristic of testosterone-propionate-treated chickens. Hirota Y,

et al. Immunology 30(3):341-8, Mar 76
Evaluation of a rubella hemagglutination inhibition test system, Smith JA, et al. J Clin Microbiol 3(1):5-7.

a comparison between the haemagglutination inhibition and complement fixation tests for Newcastle disease. Allan WH, et al. Res Vet Sci

20(1):101-3, Jan 76
[Obtaining additional agglutinins by mixing culture media of lymphoid tissues taken from animals immunized with Salmonella paratyphi B] Corvazier P. C R Acad Sci [D] (Paris) 281(20):1541-4, 17 Nov

CHIKUNGUNYA VIRUS

GROWTH & DEVELOPMENT

ariation among goegraphic strains of albopictus in susceptibility to infection chikungunya virus. Tesh RB, et al. of Aedes Am J Trop Med Hyg 25(2):326-35, Mar 76

CHILD BEHAVIOR DISORDERS

ETIOLOGY

[Biosocial causes of abnormal behavior in childhood and adolescence (author's transl)] Löwnau HW. Klin Paediatr 188(1):1-7, Jan 76 (Eng. Abstr.) (Ger)

[Psychology of retarded growth in children and juveniles] Steinhausen HC. Monatsschr Kinderheilkd 123(5):345-7, May 75

(Ger) [Paediatrics-child-psychiatry-"heilpädagogik" (author's transl)] Asperger H. Wien Klin Wochenschr 87(18):581-2, 3 Oct 75(Ger)

Some recent developments in psychiatric genetics. Shields J. Arch Psychiatr Nervenkr 220(4):347-60, 22

Psychiatric aspects of a family with a chromosome translocation. Escobar JI, et al. Dis Nerv Syst translocation. Esco 37(4):184-7, Apr 76

OCCURRENCE

Prenatal antecedents of child health, development, and behavior. An epidemiological report of incidence and association. Stott DH, et al. J Am Acad Child Psychiatry 15(1):161-91, Winter 76

CHILD DEVELOPMENT DEVIATIONS

ETTOLOGY

[Delayed walking in children] Arthuis M. Rev Prat 26(11):821-6, 21 Feb 76

Prenatal antecedents of child health, development, and behavior. An epidemiological report of incidence and association. Stott DH, et al. J Am Acad Child Psychiatry 15(1):161-91, Winter 76

CHIPMUNKS

IMMUNOLOGY

California arbovirus (La Crosse) infections. III. Epidemiology of California encephalitis in Minnesota. Balfour HH Jr, et al. J Infect Dis 133(3):293-301, Mar 76

CHIROPTERA

IMMUNOLOGY

Anti-brucella agglutinins in bats and "Callithrix" monkeys. Ricciardi ID, et al. J Wildl Dis 12(1):52-4,

IMMUNOLOGY

[Biology of a newly isolated agent of the Chlamydia group] Terskikh II, et al. Vopr Virusol (2):190-2, Mar-Apr 75 (Eng. Abstr.) (Rus)

PATHOGENICITY

[Biology of a newly isolated agent of the Chlamydia group] Terskikh II, et al. Vopr Virusol (2):190-2, Mar-Apr 75 (Eng. Abstr.) (Rus)

CHOLANGITIS

ETIOLOGY

Persistent obstructive jaundice, cholangitis, and biliary cirrhosis due to common bile duct stenosis in chronic pancreatitis. Warshaw AL, et al. Gastroenterology 70(4):562-7, Apr 76

[Sclerosing cholangitis in patients with hemorrhagic rectocolitis. Report of 2 cases] Suzanne J, et al. Arch Fr Mal App Dig 64(6):507-20, Sep 75 (Fre)

CHOLECYSTITIS

ETIOLOGY

[Emergency surgical treatment of acute pancreatitis] Ignaczak L, et al. Pol Przegi Chir 48(2):153-7, Feb

CHOLELITHIASIS

ETIOLOGY.

Gallstones after ileostomy and ileal resection. Hill GL, et al. Gut 16(12):932-6, Dec 75 [Mitral valve disorders and bile duct diseases] Koelsch KA, et al. 2 Gesamte Inn Med 30(2):51-54, 15 Jan

OCCURRENCE

Gallstones after ileostomy and ileal resection. Hill GL, et al. Gut 16(12):932-6, Dec 75

PREVENTION & CONTROL

The effect of a hydrocholeretic agent (Zanchol) on biliary lipids in post cholecystectomy patients. Zimmon DS, et al. Gastroenterology 70(4):840-3, Apr

CHOLERA

ETIOLOGY

Importance of individual factors in susceptibility to cholera, pp. 27-33. Schiraldi O, et al. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975.

Roma, Instituto Fougrante deale Service 262 1615p 1974.
[Studies, suggested by J.G. Mendel as well as by M. Pettenhofer, on the relationship between cholera and typhus mass-outbreaks and the level of underground water] Weiling F. Sudhoffs Arch (Ger) 59(1):1-19, 1975

OCCURRENCE

The carriers' role in the transmission of the cholera infection. pp. 35-8. Angellilo B. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

The epidemiology of cholera in Italy (1973). pp. 9-26. Baine WB, et al.

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Strategy of cholera control. pp. 147-55. Cvjetanovic

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

The Public Health's role in the prevention and control of cholera. pp. 5-8. Pocchiari F. In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. WC

262 I615p 1974. of the occurrence of epidemic centres of

infection. pp. 79-82. Zampleri A.
In: Diffusion and treatment of cholera infection.
Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Studies on Vibrio parahaemolyticus infection in Calcutta as compared to cholera infection. Deb BC. Prog Drug Res 19:490-502, 1975

Prog Drug Res 19:490-302, 1975 Epidemiology of cholera in Hyderabad. Rajyalakshmi K, et al. Prog Drug Res 19:578-85, 1975 Epidemiological studies on cholera in non-endemic regions with special reference to the problem of carrier state during epidemic and non-epidemic period. Sant MV, et al. Prog Drug Res 19:594-601,

Further studies on the behavior of 2-mercaptoethanol resistant antibody following cholera vaccinations in a nonendemic country. Felgner P, et al. Zentralbl Bakteriol [Orig A] 233(4):531-5, Dec 75

PREVENTION & CONTROL

Immunization against cholera: present status and prospects. pp. 131-4. Barua D. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC

262 I615p 1974.

202 to 159 19'4.

Laboratory services and bacteriological methods in cholera control. pp. 73-7. Barua D.

In: Diffusion and treatment of cholera infection.

Roma, Instituto Poligrafico dello Stato, 1975. WC

262 I615p 1974.

Anti-cholera vaccination. pp. 135-8. Cimmino A.
In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

International seminar on cholera. pp. 1-4. Colombo

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 1615p 1974. Strategy of cholera control. pp. 147-55. Cyjetanovic

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

The epidemiologic basis of cholera control. pp. 121-30. Gangarosa EJ.

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

International control systems. pp. 157-64. Giannico L.

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975.

262 I615p 1974. Anti-vibrio antibodies in persons vaccinated against convalescing from cholera in the Italian demic August-Septemter 1973 (preliminary e). pp. 91-5. Panichi G, et al. and

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Pharmacological aspects of cholera chemoprophylaxis. pp. 63-71. Paroli E.

In: Diffusion and treatment of cholera infection.
Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974. The Public Health's role in the prevention and control

of cholera. pp. 5-8. Pocchiari F. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

202 10109 1974. Health education projects in the anti-cholera campaign. pp. 143-5. Seppilli A. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC

262 1615p 1974.
Impact of researches in India on the control and treatment of cholera. Dutta NK. Prog Drug Res 19:503-12, 1975

Virulence-enhancing effect of ferric ammonium citrate on Vibrio cholerae. Joó I. Prog Drug Res 19:546-53, 1975

Cell-wall antigens of V. cholerae and their implication in cholera immunity. Watanabe Y, et al. Prog Drug Res 19:612-22, 1975

Further studies on the behavior of 2-mercaptoethanol resistant antibody following cholera vaccinations in

a nonendemic country. Felgner P, et al.

Zentralbi Bakteriol [Orig A] 233(4):531-5, Dec 75

Cholericidic effect of some intestinal disinfectants. Vitéz I, et al. Zentralbi Bakteriol 233(4):536-41, Dec 75

[Analysis of the scientific-methodologic basis for vaccine standardization using cholerogen-toxold as a modell Sumarokov AA. Zh Mikrobiol Epidemiol Immunobiol (11):32-40, Nov

CHOLERA VACCINE

Immunization against cholera: present status and prospects. pp. 131-4. Barua D. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC

262 I615p 1974.

Anti-cholera vaccination. pp. 135-8. Cimmino A. In: Diffusion and treatment of cholera infection. Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

ADMINISTRATION & DOSAGE

Immunization against cholera: present status and prospects. pp. 131-4. Barua D.
In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

ADVERSE EFFECTS

The current status of cholera toxoid research in the United States. Verwey WF, et al. Prog Drug Res 19:602-11, 1975

Contribution of Haffkine to the concept and practice of controlled field trials of vaccines. Cvjetanović B. Prog Drug Res 19:481-9, 1975

PHARMACODYNAMICS

Antibody response to two cholera vaccines in volunteers. Nimbkar YS, et al. Prog Drug Res 19:544-62, 1975

THERAPEUTIC USE

The epidemiologic basis of cholera control. pp. 121-30.

Gangarosa EJ.

In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Virulence-enhancing effect of ferric ammonium citrate on Vibrio cholerae, Joó I. Prog Drug Res 19:546-53, 1975

The current status of cholera toxoid research in the United States. Verwey WF, et al. Prog Drug Res 19:602-11, 1975

CHOLESTASIS

ETIOLOGY

[Benign recurrent intrahepatic cholestasis: reconstruction from biopsy of the small bile ducts] Busachi C, et al. Boll Soc Ital Biol Sper 51(17):1050-4,

CHONDROCALCINOSIS

OCCURRENCE

A study of the incidence of articular chondrocalcinosis in Paget's disease of bone. Boussina I, et al. Scand J Rheumatol 5(1):33-5, 1976

CHOREA, HEREDITARY

FAMILIAL & GENETIC

The Bender Gestalt: use of clinical judgment versus recall scores in prediction in Huntington's disease. Lyle O, et al. J Consult Clin Psychol 44(2):229-32,

CHOROIDITIS

ETIOLOGY

[Intraocular complications following Custodis-Lincoff operation] Theodossiadis G, et al. Arch Ophtalmol (Paris) 35(8-9):627-38, Aug-Sep 75

CHRISTMAS DISEASE

ETIOLOGY

Urinary loss of clotting factors due to hereditary membranous glomerulopathy. Green D, et al. Am J Clin Pathol 65(3):376-83, Mar 76

CHROMOSOME ABNORMALITIES

ETIOLOGY

Association between maternal bleeding during gestation and congenital anomalies in the offspring Ornoy A, et al. Am J Obstet Gynecol 124(5):474-8,

FAMILIAL & GENETIC

Congenital and genetic skin disorders with tumour formation. Reed WB. Australas J Dermatol 16(3):95-108, Dec 75

Familial chromosomal translocation with distinctive phenotype due to effective trisomy of no. 9p. Thompson H. Birth Defects 11(5):213-6, 1975 Chromosome studies in abnormal children. Rahimtoola

R. et al. JPMA 25(6):124-9, Jun 75

OCCURRENCE

Chromosome anomalies of infants dying during the perinatal period and premature newborn. Kuleshov NP. Hum Genet 31(2):151-60, 29 Feb 76 Chromosome studies on 944 black newborn infants. Hara S, et al. J Nati Med Assoc 68(1):14-5, Jan 76

PREVENTION & CONTROL

State supported mass genetic screening programs. pp. 159-84. Reilly P. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

1975

Increased frequency of heterozygotes for alphal antitrypsin variants in individuals with either sex chromosome mosaicism or trisomy 21. Fineman RM, et al. Nature 260(5549):320-1, 25 Mar 76

CHRONIC DISEASE

[Chronic mass diseases] Obradov S, et al. Med Arh 29(5):413-8, Sep-Oct 75

CLAMS

IMMUNOLOGY

Similar combining specificities of invertebrate precipitins and mouse myeloma protein J 539 for beta-(1leads to6)-galactans. Eichmann K, et al. Immunochemistry 13(1):1-6, Jan 76

CLEFT LIP

FAMILIAL & GENETIC

Empirical recurrence risks in facial clefts. Tolarová M, et al. Acta Chir Plast (Praha) 17(3):97-112, 1975

Letter: Allelic restriction. Frazer FC. Lancet 1(7963):806-7, 10 Apr 76 [EEC syndrome: report on 2 cases in a family] Gemme G, et al. Minerva Pediatr 28(1):36-43, 14 Jan 76

OCCURRENCE

Empirical recurrence risks in facial clefts. Tolarová M, et al. Acta Chir Plast (Praha) 17(3):97-112, 1975

CLEFT PALATE

FAMILIAL & GENETIC

Empirical recurrence risks in facial clefts. Tolarová M, et al. Acta Chir Plast (Praha) 17(3):97-112, 1975 Allelic restriction. Fraser 1(7993):306-7, 10 Apr 76
[EEC syndrome: report on 2 cases in a family] Gemme G, et al. Minerva Pediatr 28(1):36-43, 14 Jan 76

(Ita)

OCCURRENCE

Empirical recurrence risks in facial clefts. Tolarová M, et al. Acta Chir Plast (Praha) 17(3):97-112, 1975

CLOSTRIDIUM

IMMUNOLOGY

Electron capture gas chromatography study of the acid and alcohol products of Clostridium septicum and Clostridium chauvoel. Brooks JB, et al.

J Clin Microbiol 3(2):180-5, Feb 76

Studies on human sera for antibodies against Clostridium butyricum strain Jean H 8] Mehnert WH, et al. Acta Biol Med Ger 34(9):1557-9, 1975

PATHOGENICITY

[Bacteriocins of Clostridium septicum (author's transl)] Schallehn G. Zentralbl Bakteriol [Orig A] 233(4):542-52, Dec 75 (Ger)

CLOSTRIDIUM INFECTIONS

OCCURRENCE

Anaerobic infections in children: a prospective study. Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76

CLOSTRIDIUM PERFRINGENS

Pneumatosis cystoides intestinalis. Yale CE, et al. Pneumatosis cystoides intestinalis. Yale CE, et al. Dis Colon Rectum 19(2):107-11, Mar 7ff (18 ref.)
Use of horseradish peroxidase to study the antagonism of Clostridium weichli (Cl. perfringens) type D epsilon toxin in mice by the formalinized epsilon prototoxin. Buxton D. J Comp Pathol 86(1):67-72, Jan

[Method of determinating the protective capacity of C1. perfringens toxold] Akhundova KA, et al. Zh Mikrobiol Epidemiol Immunobiol (4):43-7, Apr (Rus)

ANALYSIS

[Immunogenic properties of Cl. perfringens anatoxins obtained from purified toxins] Dmitrieva LN, et al. Zh Mikrobiol Epidemiol Immunobiol (11):134-6, Nov

DRUG EFFECTS

Antibacterial activity of oxidized regenerated cellulose. Dineen P. Surg Gynecol Obstet 142(4):481-86, Apr 76

COCCIDIOIDES

IMMUNOLOGY

In vitro hemolysis of autologous erythrocytes caused by immune murine spleen cells and spherules of the fungus Coccidioides immitis. Danley DL, et al. J Immunol 116(4):970-5, Apr 78

COCCIDIOSIS

ETIOLOGY

Production of bovine coccidiosis with Eimeria zuernii. Stockdale PH, et al. Can Vet J 17(2):35-7, Feb 76

OCCURRENCE

Prevalence of Sarcocystis infection and other intestinal parasitisms in cats from a humane shelter in Ohio. Christie E, et al. J Am Vet Med Assoc 168(5):421-2, 1 Mar 76

Prevalence of Sarcocystis infection and other intestinal parasitisms in dogs from a humane shelter in Ohio. Streitel RH, et al. J Am Vet Med Assoc

168(5):423-4, 1 Mar 76
The occurrence of Eimeria marsica in the domestic sheep in England and Wales. Norton CC, et al. Parasitology 72(1):111-4, Feb 76

COGNITION DISORDERS

(Ita)

Cognitive reduction in presentle dementia related to regional abnormalities of the cerebral blood flow. Hagberg BO, et al. Br J Psychiatry 128:209-22, Mar

The psychopathology of cognitive deficit. The Blake Marsh Lecture for 1975, delivered before the Royal College of Psychiatrists, 3 February 1975. O'Connor N. Br J Psychiatry 128:38-48, Jan 76 (31 ref.) Goal-striving discrepancy stress in urban Filipino men: II. Housing. Marsella AJ, et al.

Int J Soc Psychiatry 21(4):282-91, Winter 75 A comparison of impairments in verbal

a comparison of impairments in verbal comprehension, speech, reading, and writing in adult aphasics. Duffy RJ, et al. J Speech Hear Disord 41(1):110-9, Feb 76
20 cases of acute encephalopathy with myocionus during treatments with orally-administered bismuth.

salts] Buge A, et al. Ann Med Interne (Paris) 125(12):877-88, Dec 74 [Problems concerning carbon dioxide] Nagano J.

Jpn J Thorac Dis 13(10):605-6, Oct 75 [Clouding of consciousness in pulmonary insufficiency] Nakajima M. Jpn J 7 13(10):607, Oct 75 (Jpm) Thorac Dis (Jpn)

COLIPHAGES

IMMUNOLOGY

The relative immunodominance of haptenic determinants on a complex hapten phage conjugate. Curtiss LK, et al. Immunochemistry 12(12):949-57,

Immunogenic properties of bacteriophage SPO1 and T4 DNA photooxidized in the presence of methylene blue, irradiated with ultra-violet light or containing 5-bromdesoxvuridine. Zamchuk LA. et al.

5-bromdesloxyuridine. Zamenuk LA, et al. Immunochemistry 13(1):81-5, Jan 76
Studies on tolerance induction in vitro. II. Requirements for the generation and transfer of suppressor cell activity. Schaefer AE, et al. J Immunol 116(4):1157-62, Apr 76

COLITIS

ETIOLOGY

Griffiths' point: critical anastomosis at the splenic flexure. Significance in ischemia of the colon. Meyers MA. Am J Roentgenol 126(1):77-94, Jan 76 Management of colitis caused by irradiation. Smith JS Jr, et al. Surg Gynecol Obstet 142(4):569-72, Apr 76

COLLAGEN DISEASES

FAMILIAL & GENETIC

Tight-skin, a new mutation of the mouse causing excessive growth of connective tissue and skeleton. Green MC, et al. Am J Pathol 82(3):493-512, Mar 76 [Isolation of antibodies to double-stranded RNA in children with collagen diseases] Levina SG, et al. Pediatriia (9):34-5, Sep 75 (Rus)

COLONIC DISEASES

ETIOLOGY

Gastrocolic fistula as a complication of benign gastric ulcer. Laufer I, et al. Radiology 119(1):7-11, Apr 76 Spontaneous rupture of the rectosigmoid colon with anal evisceration: a new complication of uterine prolapse. Shafiroff BB, et al. Surgery 79(3):360-2,

[Colon occlusion due to safety belt (authors transl)] Hubens A. Acta Chir Belg 75(2):231-7, Mar 76

MORTALITY

Gas gangrene infections of the small intestine, colon and rectum. Hitchcock CR, et al. Dis Colon Rectum 19(2):112-9, Mar 76

COLONIC NEOPLASMS

ETIOLOGY

[Effects of the environment on the liver and gastrointestinal tract] Schmid M. Schweiz Med Wochenschr 106(9):289-95, 28 Feb 76 (Ger)

FAMILIAL & GENETIC

Inherited gastrointestinal-polyposis syndromes. Erbe

RW. N Engl J Med 294(20):1101-4, 13 May 76 (14 ref.) s the Gardner syndrome a separate disease? (AUTHor's transl)] Hartung H, et al. Virchows Arch [Pathol Anat] 118(8):227-30, 20 Feb (Ger)

MORTALITY

A cohort study on mortality from cancer and other causes among workers at a metal refinery. Tokudome S, et al. Int J Cancer 17(3):310-7, 15 Mar

Editorial: Large-bowel cancer-The current status of treatment. Carter SK. J Natl Cancer Inst 56(1):3-10,

OCCURRENCE

Carcinoma of the rectum. Lee YT. Rev Surg archoma of the rectum. Lee x1. Mev Surg 33(2):75-95, Mar-Appr 76 (148 ref.) Incidence of colorectal neoplasms and their therapeutic management in the Wielkopolska region in the years 1967-1972] Skowrońska I, et al. Incidence Nowotwory 26(1):15-20, Jan-Mar 76 (Pol)

COMA

ETTOLOGY

The Quinlan case and the mass media. Healey JM Jr. Am J Public Health 66(3):295-6, Mar 76 Am 3 rubite neuta 00(3):295-6, mar 76 Computerized EEG analysis in clinical neurophysiology. pp. 309-23. Rosadini G. In: Doice G, Künkel H, ed. CEAN: computerized EEG analysis. Stuttgart, Fischer, 1975. WL 150 C111 1975.

Protein deprivation refeeding and ammonia intoxication. Nutr Rev 34(2):52-4, Feb 76 (2 ref.)
[Atypical early posttraumatic syndromes (author's transl)] Muller GE. Acta Neurol Belg 74(3):163-81,

May-Jun 74 (Fre) [Aneurysm of the superior vena cava, Apropos of 1 Tase! Vanetti A, et al. Arch Mal Coeur 68(7):765-73, Jul 75 (Eng. Abstr.) [Comatose conditions in metabolic disorders] Lisewski G, et al. Z Aerstl Fortbild (Jena) 69(1):361-4, 1 Apr 75

[Urgent differential diagnosis of the leading cause of coma in combined cranio-cerebral injury Grigor'ev MG, et al. Ortop Travmatol Prote injury]

COMMON COLD

PREVENTION & CONTROL

Editorial: Vitamin C and the common cold. Br Med J 1(6010):606-7, 13Mar 76

COMMUNICABLE DISEASES

Mucosal infections and local immunity. Ogra PL, et al. Compr Ther 1(3):19-28, Jul 75

FAMILIAL & GENETIC

[Cultural evolution, technological development and infectious diseases] Tolentino P. Minerva Med 67(9):543-8, 25 Feb 76 (Ita)

MORTALITY

[Man-enviornment binomial in infectious pathology, Contributions and prospects in the current regional Italian dimension] Di Raimondo F. Mimerva Med (Ital) (I

OCCURRENCE

The future of infectious diseases. Dubos R. Compr Ther 1(3):15-8, Jul 75 [Changes in pediatrics (author's transl)] Joppich G.

Monatsschr Kinderheilkd 123(6):513-7, Jun 75(Ger) [Danger of infection and infectious diseases (author's transl)] Gärtner H. Oeff Gesundheitswes

37(4):198-206, Apr 75 (Eng. Abstr.) (Ger)
[Enviornment and infectious pathology throughout
the world] Canaperia G, et al. Mimera Med
67(9):581-93, 25 Feb 76 (Ita)

[Man-enviornment binomial in infectious pathology. Contributions and prospects in the current regional Italian dimension] Di Raimondo F. Minerva Med 67(9):565-80, 25 Feb 76 (Ita) [Cultural evolution, technological development and infectious diseases] Tolentino P. Minerva Med 67(9):543-8, 25 Feb 76 (Ita)

(Status of acute infectious diseases in Bosnia

Hercegovina] Gaon J, et al. Med Arh 29(5):401-12, Sep-Oct 75 (Ser)

CONFUSION

ETIOLOGY

[Atypical early posttraumatic syndromes (author's transl)] Muller GE. Acta Neurol Belg 74(3):163-81, May-Jun 74

CONJUNCTIVITIS

OCCURRENCE

Orphan airlift. Enteric pathogens isolated from Vietnamese children immigrating to the United States. Goldsmith R, et al. JAMA 235(19):2114-6, 10 May 76

CONSCIOUSNESS DISORDERS

ETIOLOGY

[Problems concerning carbon dioxide] Nagano J. Jpn J Thorac Dis 13(10):605-6, Oct 75 [Clouding of consciousness in pulmonary insufficiency] Nakajima M. Jpn J Thorac Dis 13(10):607, Oct 75 (Jpn)

CONSTIPATION

ETIOLOGY

Constipation in childhood, Olney L. Am Fam Physician 13(3):85-9, Mar 76
Tetanus in children. Athavale VB, et al.
Prog Drug Res 19:209-28, 1975 (6 ref.)
[Anorectal manometry. A new method for the evaluation of continence, incontinence and chronic constipation] Holschneider AM. Fortschr Med 94(5):251-3, 12 Feb 76 (Ger)

PREVENTION & CONTROL

Dioctyl sodium sulfosuccinate- an ineffective prophylactic laxative. Goodman J, et al. Chronic Dis 29(1):59-63, Jan 76

CONSTRICTION, PATHOLOGIC

ETIOLOGY

Post-laminectomy and post-fusion stenosis of the lumbar spine. Brodsky AE. Clin Orthop (115):130-9, Mar-Apr 76

Degenerative spondylolisthesis. Cauchoix J, et al.

Clin Orthop (15):122-9, Mar-Apr 76

Isolated lumbar disk resorption as a cause of nerve root canal stenosis. Crock HV. Clin Orthop (115):109-15, Mar-Apr 76

Pathological and myelographic changes in the major

Pathological and myelographic changes in the major types of lumbar spinal stenosis. McIvor GW, et al. Clin Orthop (115):72-6, Mar-Apr 76
Stenosis of the lumbar spine in spondylolisthesis. Newman PH. Clin Orthop (115):116-21, Mar-Apr 76
Spinal stenosis. Results of treatment. Tile M, et al. Clin Orthop (115):104-8, Mar-Apr 76
The treatment of spinal stenosis. Wiltse LL, et al. Clin Orthop (115):83-91, Mar-Apr 76
Enging strictures of the agus and the rectum Marrie.

Benign strictures of the anus and the rectum. Hamit HF. NC Med J 37(3):144-6, Mar 76

CONTRACTURE

ETIOLOGY

Polymyositis: its presentation, morbidity and mortality. DeVere R, et al. Brain 98(4):637-66, Dec

Cytokinetic aspects of wound healing. pp. 108-31. Cottier H, et al.

In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.

Treatment for polio contractures in Ethiopia. Hall G.

Physiotherapy 61(12):372-6, Dec 75
[Treatment of contracture of the finger joints by capsulectomy and spring-splints] Renner A, et al. Magy Traumatol Orthop 19(1):46-51, 1976 (Hum)
[Role and tasks of occupational therapy in complex

treatment of infectious nonspecific polyarthritis] Pavlenko TM. Vopr Revm (3):67-74, Jul-Sep 75

PREVENTION & CONTROL

Correction of burn contractures. pp. 449-52. da Costa

Correction of burn contractures. pp. 449-52. da Costa Lima L. In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 161u 1973. Control of wound healing with cortisone and vitamin A. pp. 497-508. Hunt TK. In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 161u 1973.

CONVERSION REACTION

OCCURRENCE

Observations on the evolution of the hysterical symptomatology. Stefanis C, et al. Br J Psychiatry 128:269-75, Mar 76

CONVULSIONS

Chronic neurologic disturbance in childhood leukemia. Chronic neurologic disturbance in childhood leukemia. McIntosh S, et al. Cancer 37(2):853-7, Feb 76
Developmental patterns of seizure susceptibility in inbred strains of mice. Deckard BS, et al.
Dev Psychobiol 9(1):17-24, Jan 76

Audiogenic priming in DBA/2J and C57BL/6J mice: interactions among age, prime-to-test interval and index of seizure. Schreiber RA, et al.

index of seizure, schreider Ka, et al.

Dev Psychobiol 9(1):57-66, Jan 76

Seizure disorders associated with neurosyphilis.

Hooshmand H. Dis Nerv Syst 37(3):133-6, Mar 76

Laboratory note. EEG changes after acute cerebral embolism. Oakley JC, et al.

Electroencephalogr Clin Neurophysiol 40(4):432-6,

Apr 76 Apr 79
Anticonvulsant activity of delta9-tetrahydrocannabinol compared with three other drugs. Sofia RD, et al. Eur J Pharmacol 35(1):7-16, Jan 76

Prospective evaluation of treatment of Hemophilus influenzae meningitis. Feigin RD, et al. J Pediatr 88(4 Pt. 1):542-8, Apr 76

Mechanical ventilation of infants of less than 1,501 gm birth weight: Health, growth, and neurologic sequelae. Fitzhardinge PM, et al. J Pediatr 88(4 Pt. 1):531-41, Apr 76

1):531-41, Apr 76
[Convulsions in childhood. III: neonatal convulsions are frequently difficult to diagnose clinically]
Melchior JC. Sygeplejersken 76(5):6-7, 14, 4 Feb 76 (Dan)

[Convulsions in childhood. II. Timely prevention against fever-induced convulsions would appear reasonable] Melchior JC. Sygeplejersken 76(2):4-5, 18, 14 Jan 76 (Dan)

20 cases of acute encephalopathy with myoclonus during treatments with orally-administered bismuth salts] Buge A, et al. Ann Med Interne (Paris) 125(12):877-88, Dec 74

125(12):877-88, Dec 74
[Benzydamine poisoning (author's transi)] Velvart J.
Praxis 64(37):1120-3, 16 Sep 75
[Gerial electroencephalographic study of 3 siblings
with agenesis of the interhemispheric great
commissurae, cortical neuronal immaturity and
hypoplasia of the optico-pyramidal tracts] Paolozzi
C, et al. Riv Neurol 45(4):367-90, Oct-Dec 75 (Ita)

MORTALITY

Developmental patterns of seizure susceptibility in inbred strains of mice. Deckard BS, et al. Dev Psychobiol 9(1):17-24, Jan 76 Audiogenic priming in DBA/21 and C57BL/6J mice:

interactions among age, prime-to-test interval and index of seizure. Schreiber RA, et al. Dev Psychobiol 9(1):57-66, Jan 76

PREVENTION & CONTROL

Proceedings: Anticonvulsant properties of a series of Proceedings: Anticonvulsant properties of a series of new 2, 5-pyrrolidone derivatives. Rump S. Act Nerv Super (Praha) 17(4):244-5, 1975 Isoniazid-induced convulsions. Coyer JR, et al. South Med J 69(3):294-7, Mar 76 [Convulsions in childhood. II. Timely prevention

against fever-induced convulsions would appear reasonable] Melchior JC. Sygeplejersken 76(2):4-5, 18, 14 Jan 76

CORNEAL DISEASES

ETIOLOGY

Editorial: Soft contact lenses. Br Med J 1(6010):606-9. Corneal complications in pars plana vitrectomy. pp.

In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

[Corneal astigmatism prior to and following cataract extraction as a function of the stitching technic] Bogorodzki B, et al. Klim Oczaa 46(2):199-201, Feb

76 (Pol) [Corneal astigmatism after anti-glaucoma operations] Golychev VN. Vestn Oftalmel (1):17-9, 1976 (Rus)

CORNEAL DYSTROPHIES

FAMILIAL & GENETIC

[Genetic counseling in hereditary corneal diseases] Hammerstein W. Ophthalmologica 172(2-3):90-2,

1976

(Ger)

CORNEAL OPACITY

PREVENTION & CONTROL

Prevention of corneal opacification in open sky surgery. pp. 142-9. Peyman GA.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, III. Thomas, 1976. WW 250 C748a 1974.

CORNEAL ULCER

ETIOLOGY

Editorial: Soft contact lenses. Br Med J 1(6010):608-9,

The role of mucin on experimental Pseudomonas keratitis in rabbits. Mitsui Y, et al. Invest Ophthalmol 15(3):208-10, Mar 76

CORONARY DISEASE

ETTOLOGY

Practical therapeutics: Coronary risk profile. Doyle JT. Am Fam Physician 13(3):148-53, Mar 76 Letter: Prevention of heart disease. Am J Cardiol

37(3):499-53, 4 Mar 76 cemporal relation of epicardial electrographic, contractile and biochemical changes after acute coronary occlusion and reperfusion. Bodenheimer MM, et al. Am J Cardiol 37(4):486-92, 31 Mar 76

MM, et al. Am 3 Cardiol 37(4):408-52, 31 Mar 76 Left main coronary artery spasm. A potential cause for angiographic misdiagnosis of severe coronary artery disease. Murphy ES, et al. Arch Intern Med 136(3):330-1, Mar 76 Editorial: Prevention of coronary heart-disease. Lancet 1(7963):783-4, 10 Apr 76 Letter: Mortality from lung cancer. Lancet 1(7962):741-2, 3 Apr 76

Letter: Cholesterol-binding reserve and myocardial infarction. Hsia SL, et al. Lancet 1(7963):799, 10 Apr

exercise stress testing in the uncovering of dysrhythmias. Goldbarg AN. Med Clin North Am 60(2):315-24, Mar 76 etter: Diet and Exercise Letter: Diet and coronary heart disease perspectives.

Letter: Diet and coronary heart disease perspectives. Wright B. Med J Aust 2(25-26):958, 20-27 Dec 75 Medical progress. Recent evidence supporting psychologic and social risk factors for coronary disease (first of two parts). Jenkins CD.

N Engl J Med 294(18):987-94, 29 Apr 76 (57 ref.) Clofibrate and related compounds in hyperlipoproteinaemia. A review. Gustafson A. Postgrad Med J 51(8):68-71, 1975 (31 ref.)

Signs of coronary atherosclerosis in apparently healthy men with different types of hyperlipoproteinaemia. Olsson AG. Postgrad Med J 51(8):40-3, 1975

Cardiac transplantation: review of seven years' experience. Schroeder JS, et al. Transplant Proc 8(1):5-8, Mar 76

8(1):5-8, Mar 76 [Cardiovascular complications of familial

hypercholesteremic tendinous xanthomatosis (FHTX). Apropos of 400 cases of FHTX (type IIa, with tendinous xanthomas)] De Gennes JL, et al. Ann Med Interne (Paris) 125(12):889-902, Dec 74

[Therapy of myocardial ischemia: review] pp. 203-9. Schweizer W. Schweizer W.
In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. (Ger)
[The health destroying effect of smoking] Lindberg W. Tidsskr Nor Laegeforen 96(7):455-7, 10 Mar 76

FAMILIAL & GENETIC

The genetic contribution to coronary heart disease through lipoprotein concentrations. Slack J. Postgrad Med J 51(8):27-32, 1975

Long-term survival following aortic valve replacement. Roberts DL, et al. Am Heart J 91(3):311-7, Mar 76

Aortocoronary artery bypass: present indications and risk factors. Reul GJ Jr, et al. Arch Surg 111(4):414-8,

Apr 76
Letter: Comparing medically and surgically treated CAD patients. DeMots H, et al. Circulation 53(4):743, Apr 76
Natural history of myocardial infarction and its prodromal syndrome. Discussion. Parker JO. Circulation 53(3 Suppl 1):135-8, Mar 76
Mechanical and surgical interventions for the reduction of myocardial ischemia. Discussion. Willerson JT. Circulation 53(3 Suppl 1):183-5, Mar 76

Reduction of community mortality from coronary artery disease after initiation of prehospital

cardiopulmonary resuscitation and emergency cardiac care. pp. 193-6. Crampton RS, et al. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975.

WG 205 N273p 1973. Is cardiac resuscitation worthwhile? PP. 63-6. Lemire

J. et al. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975.

Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.
Seasonal variations of daily mortality in Tokyo City. Toyama T, et al. Keio J Med 24(3):253-80, Jul 75 Letter: Mortality from lung cancer. Lancet 1(7962):741-2, 3 Apr 76 Editorial: Prevention of coronary heart-disease. Lancet 1(7963):733-4, 10 Apr 76 Letter: Lead in water and mortality. Elwood PC, et al. Lancet 1(7962):748, 3 Apr 76 Sudden coronary death: approaches to its prevention.

Studden coronary death: approaches to its prevention. Stamler J. Med Clim North Am 60(2):245-82, Mar 76 Letter: Heart disease in marathon runners. Ople LH.

N Engl J Med 294(19):1087, 6 May 76
Mortality patterns in acute coronary heart disease in New Zealand. Foster FH, et al. NZ Med J 83(556):39-43, 28 Jan 76

Prevention of coronary heart disease by cholesterol lowering diet. Miettinen M. Postgrad Med J 51(8):47-51, 1975

OCCURRENCE

The Oslo study. Cardiovascular disease in middle-aged and young Oslo men. Leren P, et al. Acta Med Scand [Suppl] (588):1-38, 1975 Coronary atherosclerosis in North Karnatka, Bhargava MK, et al. Indian J Pathol Microbiol 18(2):65-79, Apr

75
Medical progress. Recent evidence supporting psychologic and social risk factors for coronary disease (first of two parts). Jenkins CD.

N Engl J Med 294(18):987-94, 29 Apr 76 (57 ref.)
Recent evidence supporting psychologic and social risk factors for coronary disease. Jenkins CD.

N Engl J Med 294(19):1033-8, 6 May 76
Letter: Heart disease in marathon runners. Opic LH.

N Engl J Med 294(19):1067, 6 May 76
[Long-term treatment for ischaemic cardiopathies using anti-K vitamins (author's transl)] Mathivat A.

Ann Cardiol Angelol (Paris) 25(1):31-7, Jan-Feb 76
(Fre)

Coronary heart disease and peripheral arterial occlusive disease, with particular reference to myocardial infarction (author's transl)] Böhme H. funch Med Wochenschr 118(7):187-90, 13 Feb 76 (Ger)

PREVENTION & CONTROL

Letter: Prevention of heart disease. Am J Cardiol

37(3):499-53, 4 Mar 76
Blood viscosity and oral anticoagulant therapy. Mayer

Blood viscosity and oral anticoagulant therapy. Mayer GA. Am J Clim Pathol 65(3):402-6, Mar 76
Community health symposium. Part II: from less tobacco to more estrogen. Godden JO. Can Med Assoc J 114(1):71, 74-6, 10 Jan 76
Editorial: Prevention of coronary heart-disease.
Lancet 1(7963):783-4, 10 Apr 76
Letter: Heart disease in marathon runners. Opic LH. N Engl J Med 294(19):1067, 6 May 78
Prevention of coronary heart disease by diet. Leren P. Postgrad Med J 51(8):44-6, 1975
Prevention of coronary heart disease by cholesterol

Prevention of coronary heart disease by cholesterol lowering diet. Miettinen M. Postgrad Med J 51(8):47-51, 1975

The sense and nonsense in dietetics. X. Ischemic heart diseases (prevention). I] Glatzel H. Med Weit 27(6):225-32, 6 Feb 76 (Ger) [Sense and nonsense in dietetics. X. Ischemic heart diseases (prevention) II] Glatzel H, et al. Med Weit 27(7):303-7, 13 Feb 76 (Ger)

CORONAVIRUSES

IMMUNOLOGY

Intestinal infection of neonatal dogs with canine coronavirus 1-71: studies by virologic, histochemical, and immunofluorescent techniques. Keenan KP, et al. Am J Vet Res 37(3):247-56, Mar

Identification dentification of seven isolants of infectious bronchitis virus by interference with the B-1 isolant of Newcastle disease virus. Hidalgo H, et al. Avian Dis 20(1):167-72, Jan-Mar 78

Cross-protection studies with a Holland strain (Noblis H-52) of infectious bronchitis virus. Rosenberger JK, et al. Avian Dis 20(1):199-201, Jan-Mar 76

Immunity to infectious bronchitis virus from spray vaccination with derivatives of a Holland strain. Winterfield RW, et al. Avian Dis 20(1):42-8, Jan-Mar

Comparison of a microneutralization test in cell culture and virus neutralization test in embryonated eggs for determining infectious bronchitis virus antibodies. Wooley RE, et al. J Clin Microbiol 3(2):149-56, Feb 76

Local and systemic cell-mediated immunity against transmissible gastroenteritis, an intestinal viral infection of swine. Frederick GT, et al.

J Immunol 116(4):1000-4, Apr 76
practitioner's experience with experimental
reo-coronavirus calf diarrhea vaccine. Blackmer PE. Vet Med Small Anim Clin 71(3):351-4, Mar 76

PATHOGENICITY

Pathogenicity of an attenuated strain of transmissible gastroenteritis virus for newborn pigs. Frederick GT, et al. Am J Vut Res 37(2):165-9, Feb 76

CORYNEBACTERIUM

IMMUNOLOGY

[Study of the phosphatide antigens of Corynebacteria. Report 4. Mechanism of interaction of phosphatides and erythrocytes during the process of hemosensitization] Razbash MP, et al.

Zh Mikrobiol Epidemiol Immunobiol (4):131-2, Apr

PATHOGENICITY

Level of redox potential as a possible contributing influence in the pathogenicity of oral anaerobes. Jayawardene A, et al. Antonie van Leeuwenhoek 41(4):553-63, 1975

CORYNEBACTERIUM DIPHTHERIAE

METABOLISM

Level of redox potential as a possible contributing influence in the pathogenicity of oral anaerobes. Jayawardene A, et al. Antonie van Leeuwenhoek 41(4):553-68, 1975

COXIELLA

IMMUNOLOGY

[The influence of inoculation dose on the production of Coxiella burnetti antigen in the yolk sac of embryonated chicken eggs] Schmatz HD, et al. Berl Munch Tieraerzti Wochenschr 89(6):120-2, 15 (Ger)

COXSACKIE VIRUSES

DRUG EFFECTS

[Virucidal activity of the disinfectant "gigasept" against different enveloped and non-enveloped RNA-and DNA-viruses, pathogenic for men. I. Investigation in the suspension test (author's transl)] Thraenhart O, et al. Zentralbl Bakteriol [Orig B] 161(3):209-32, Dec 75

GROWTH & DEVELOPMENT

[The mechanism of plaque production by The mechanism of plaque production by enteroviruses under bentonite overlay. Relationship between plaque production and the dynamics of intracellular virus reproduction and membrane potential of the host cell Shirobokov VP, et al. Vopr Virusol (2):202-6, Mar-Apr 75 (Eng. Abstr.)

(Rus) [Peculiarities of inorganic phosphate metabolism in the coxsackie B-1 virus-KB cell system] Fedechko IM. Mikrobiol Zh 37(5):616-8, Sep-Oct 75

ISOLATION & PURIFICATION

[Viral myocarditis (author's transl)] Toshima H, et al. Respir Circ (Tokyo) 24(2):105-12, Feb 76 (Jpn) [Development of optimal conditions for isolation of rhinoviruses] Dreizin RS, et al. Vopr Virusol (2):177-83, Mar-Apr 75 (Eng. Abstr.) (Rus)

PATHOGENICITY

[The relationship between the mechanisms of transmission and the pathogenesis of respiratory viral infections] Demikhovskif EI. Zh Mikrobiol Epidemiol Immunobiol (11):5-12, Nov (Rus)

CRANIOFACIAL DYSOSTOSIS

FAMILIAL & GENETIC

[Dysplastic changes in teeth caused by chromosome aberrations] Ayerdi Salazar F. An Esp Odontoestomatol 35(1):59-68, Jan-Feb 76

CRANIOSYNOSTOSES

FAMILIAL & GENETIC

Chromosome studies in abnormal children, Rahimtoola R, et al. JPMA 25(6):124-9, Jun 75

CREUTZFELDT-JAKOB DISEASE

FAMILIAL & GENETIC

Familial neurological disease associated with spongiform encephalopathy. Rosenthal NP, et al. Arch Neurol 33(4):252-9, Apr 76

CROSS INFECTION

ETIOLOGY

Bacteriologic aspects of epidural analgesia. James FM, et al. Amesth Analg (Cleve) 55(2):187-90, Mar-Apr 76 et al. Amessa Amaig (Lever) 501, 101-50, mar-ap: re Etiology and epidemiology of neonatal septicemia in hospital units. Baquero F, et al. Antibiot Chemother 21:138-45, 1976 Epidemiology of respiratory infection in the intensive

care unit. López MM, et al. Antibiot Chemother

21:99-102, 1976 Editorial: The anaesthetist and infection.

Br J Anaesth 48(1):1, Jan 76
The changing pattern of bacterial sepsis since the introduction of antibiotic therapy. Seneca H, et al. J Am Geriatr Soc 24(4):155-64, Apr 76

OCCURRENCE

An outbreak of nosocomial Proteus rettgeri urinary tract infection. Lindsey JO, et al. Am J Epidemiol 103(3):2461-9, Mar 76 Case report. Mini-epidemic of thyrotoxicosis

occurring in physicians. Segal RL, et al.

Am J Med Sci 271(1):55-7, Jan-Feb 76

Critical care problems of the newborn. Bacterial

colonization and infection in the intensive care unit Schauf V, et al. Crit Care Med 4(1):15-9, Jan-Feb 76 Epidemics of nosocomial urinary tract infection caused by multiply resistant gram-negative bacilli: epidemiology and control. Schaberg DR, et al. J Infect Dis 133(3):363-6, Mar 76

Epidemiologic aspects of nosocomial infections. Silberg SL, et al. South Med J 69(3):312-5, Mar 76 Sources of hepatitis B virus infection in hospital environment. Zavate O. et al. VIROLOGIE 26(1):63-9.

The role of some microorganisms in a Department of Ophthalmology] Wencel J. Klin Oczna 46(3):313-8, Mar 76 (Pol)

[The healthy intrahospital carrier] Arias C, et al. Rev Chil Obstet Ginecol 39(5):181-5, 1974 (SI (Spa)

PREVENTION & CONTROL

Bacteriologic aspects of epidural analgesia. James FM, et al. Anesth Analg (Cleve) 55(2):187-90, Mar-Apr 76 Prevention of bacterial neonatal sepsis by contamination in an intensive care neonatal unit (lecture). Minkowski A, et al. Antibiot Chemother 21:121-7, 1976

Infection control in intensive care. Gaya H.
Br J Anaesth 48(1):9-12, Jan 76
Decontamination of anaesthetic equipment and
ventilators. Lumley J. Br J Anaesth 48(1):3-8, Jan

Hepatitis B as a hazard in anaesthetic practice. Waterson AP. Br J Anaesth 48(1):21-4, Jan 76 Central decontamination area-an aid in infection control. Burdette BA. Hosp Top 54(1):6, Jan-Feb 76 Infection in pediatric patients, Discussion, pp. 337-43.

Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

w.4 1975. Patient isolation in the germ-free unit. pp. 323-35.

vatient isolation in the germ-free unit. pp. 225-35. Yates JW, et al. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

Infection control. Papers presented at a workshop conducted by CHRINS in cooperation with the ALA Nursing Department at NLN, New York, March 1975.

NLN Publ (20-1582):1-52, 1975

Epidemiology-what it's all about. Braxton MR. NLN Publ (20-1582):1-8, 1975 Infection control in a nursing home. Harominek M. NLN Publ (20-1582):27-34, 1975

NLN Publ (20-1382):27-38, 1975
Infection control in a governmental hospital.
Kovarovic S. NLN Publ (20-1582):17-21, 1975
Infection control in a voluntary hospital. Luberto M.
NLN Publ (20-1582):23-6, 1975
Developing a surveillance program in a health care
facility, Ogasawars FR. NLN Publ (20-1582):9-16, 1975
Cross-infection: a partial substitute for hand washing.

Kurtz JB, et al. Nurs Times 72(9):332-3, 4 Mar 76 [Guidelines for the detection, prevention and control of hospital infections] Disch Krankenpflegez 29(3):134-40, Mar 76 (Ger) [Hyglene as a task for the nursing staff] Gundermann KO. Disch Krankenpflegez 29(1):5-9, Jan 76 (Ger) [Diagnosis, prevention and control of hospital infections] Henneberg G. Disch Krankenpflegez 29(1):2-5 [Sen 76] 29(1):2-5, Jan 76

[Environmental hazards in the hospital, as examplified by hospitalismus] Kaufmann R. Krankenp/lege 30(2):48, Feb 76

[Ger] [Emergency isolation in epidemic meningitis] Neves ET, et al. Rev Enferm Nov Dimens 1(6):338-41, Jan-Feb 78 (Eng. Abstr.) (Por)

CRYPTOCOCCOSIS

ETIOLOGY

Letter: Neurologic disorders in uremia. N Engl J Med 294(18):1009-10, 29 Apr 76 Cryptococcosis after renal transplantation: report of ten cases. Schröter GP, et al. Surgery 79(3):268-77,

CRYPTORCHISM

OCCURRENCE

[Various considerations on cryptorchism and its therapy. Comments on 100 cases | Herrera Pombo JL, et al. Rev Clin Esp 140(3):223-8, 15 Feb 76 (Spa)

CUSHING'S SYNDROME

ETIOLOGY

Cushing's syndrome in the dog. Kelly DF, et al. Vet Rec 98(2):28-30, 10 Jan 76 (11 ref.)

CYANOSIS

RTIOLOGY

Letter: Increased cyanosis in VSD with outflow tract obstruction. Guntheroth WG. Am Heart J 91(3):404-5, Mar 76

CYLINDROMA

OCCURRENCE

Salivary gland tumors: review of 543 cases. Main JH, et al. J Oral Pathol 5(2):88-102, Mar 76 (24 ref.)

CYSTIC FIRROSIS

[New pathogenetic acquisitions in cystic fibrosis (CF) mucoviscidosis] Rossi E. Minerva Pediatr 28(2):57-61, 28 Jan 76

FAMILIAL & GENETIC

Cystic fibrosis. A dilemma in the metabolic pathogenesis of genetic disease. Changus JE, et al. Arch Pathol Lab® Med 100(1):7-11, Jan 76 (79 ref.)
The search for relevant cell culture research in cystic

fibrosis: one researcher's opinion. Danes BS.

J Med Genet 12(4):405-7, Dec 75

Rport of the committe for a study for evaluation of testing for cystic fibrosis. J Pediatr 88(4 Pt 2):711-50, Apr 76 (116 ref.)

Current concepts in genetics. Cystic fibrosis. Bowman BH, et al. N Engl J Med 294(17):937-8, 22 Apr 76 Kappa-chain deficiency. An immunoglobulin disorder. Zegers BJ, et al. N Engl J Med 294(19):1026-30, 6 May

[Genetic studies on the fibrocystic disease of pancreas] Antonelli M, et al. Minerva Pediatr 28(2):69-72, 28 Jan 76 (Ita)

[Possible location of the gene of mucoviscidosis (pancreatic cystic fibrosis) in chromosome 21] Bochkova DN. Genetika 11(5):154-6, 1975 (Eng. (Rus)

The cystic fibrosis family's routine day Andersen
P. Lakartidningen 73(10):869, 3 Mar 76 (Swe)

OCCURRENCE

[The importance of mucoviscidosis based on 5-year experiences] Gyurkovitis K. Orv Hetil 117(11):643-6, 14 Mar 76

[Possible location of the gene of mucoviscidosis (pancreatic cystic fibrosis) in chromosome 21] Bochkova DN. Genetika 11(5):154-6, 1975 (Eng. Abstr.)

CYSTINURIA

FAMILIAL & GENETIC

Disorders of renal amino acid transport. Segal S.

N Engl J Med 294(19):1044-51, 6 May 76

OCCURRENCE

Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangenetik 30(4):273-86, 23 Dec 75

CYSTITIS

ETIOLOGY

Irradiation of endometrial cancer in patients with medical contraindication to surgery or with

medical contraindication to surgery or with unresectable lesions. Landgren RC, et al. Am J Roentgenol 126(1):148-54, Jan 76 A disease often misunderstood: bladder ulcer] Bugnon JM. Rev Med Suisse Romande 95(10):735-7,

(Fre) (Fre) (Fre) (Fre) (The bifid ureter with a blind-ending branch -- its clinical problematic (author's transi)] Buhl K, et al. Urologe [A] 15(1):48-9, Jan 76 (Ger)

OCCURRENCE

Breast cancer and preceding clinical benign breast disorders. A chance association. Devitt JE. Lancet 1(7963):793-5, 10 Apr 76

CYTOMEGALIC INCLUSION DISEASE

ETIOLOGY

[Cytomegalovirus disease in the course of histiocytosis X (AUTHOR'S TRANSL)] Soucek H, et al. Wien Klin Wochenschr 87(18):615-7, 3 Oct 75

OCCURRENCE

The epidemiology of cytomegalovirus infections: interpretation of recent observations. pp. 35-45. Lang DJ.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (33 ref.)

CYTOMEGALOVIRUSES

Model systems for cervical cancer. Muñoz N. Cancer Res 36(2 pt 2):792-3, Feb 76

telationship of porcine cytomegalovirus and B bronchiseptica to atrophic rhinitis in gnotobiotic piglets. Edington N, et al. Vet Rec 98(3):42-5, 17 Jan 76 Relationship

ANALYSIS

Analysis of structural proteins of purified murine cytomegalovirus. Kim KS, et al. J Virol 17(3):906-15,

DRUG EFFECTS

Effect of cytosine arabinoside and 5-lodo-2'-deoxyuridine on a cytomegalovirus infection in newborn mice. Kelsey DK, et al. Antimierob Agents Chemother 9(3):458-64, Mar 76

GROWTH & DEVELOPMENT

In-vitro cultivation of human cytomegalovirus in thyroid epithelial cells. Knowles WA. Arch Virol 50(1-2):119-24, 1976

Induction of DNA Polymerase in WI-38 and guinea pig cells infected with human cytomegalovirus (HCMV). Hirai K, et al. Virology 70(1):251-5, Mar 76

IMMUNOLOGY

[Application of a demographic method for the study of adenoviruses and herpesviruses in a closed infantile community (author's transi)] Holý J, et al. Bev Epidemiol Med Soc Sante Publique 23(6):359-71,

Cytomegalovirus antibodies in the pregnant female and in the newborn infant complement fixation and indirect hemagglutination tests (author's transi)]

Indirect nemagnithation tests (author's status); Seigneurin S, et al. Rev Epidemiol Med Soc Sante Publique 23(4-5):297-510, Jun-Aug 75 (Fre) Vaccination against viral diseases] Sticki VH. Fortschr Med 94(4):159-64, 5 Feb 76 (Eng. Abstr.)

ISOLATION & PURIFICATION

In-vitro cultivation of human cytomegalovirus in thyroid epithelial cells. Knowles WA. Arch Virol 50(1-2):119-24, 1976
The epidemiology of cytomegalovirus infections: interpretation of recent observations. pp. 35-45.

Lang DJ.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (33 ref.)

Induction of DNA Polymerase in WI-38 and guinea pig cells infected with human cytomegalovirus (HCMV). Hirai K, et al. Virology 70(1):251-5, Mar 76

Oncogenicity tests on cytomegalovirus in immunodeficient mice. Garrett AF, et al. J Biol Stand 4(1):57-61, 1976

ETIOLOGY

The clinical features of sclerosteosis. A review of the manifestations in twenty-five affected individuals. Beighton P, et al. Ann Intern Med 84(4):393-7, Apr

Sudden deafnfess of vascular origin: a human temporal bone study. Gussen R. Ann Otol Rhinol Laryngol 85(1 Pt 1):94-100, Jan-Feb 76

Rupture of the round window membrane. Taylor PH, et al. Ann Otol Rhinol Laryngol 85(1 Pt 1):105-9,

Otitis media. Birrell JF. Br Med J 1(6007):443-5, 21 Feb

Congenital rubella in the United States. pp. 1-22.

Cooper LZ.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infamt. New York, Liss, 1975.
W1 PR668E v.3 1975.

Congenital rubella in the United Kingdom of Great

Britain. pp. 23-34. Dudgeon JA.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

fetus and the newborn infant. New York, Liss, 1975.
W1 PR66SE v.3 1975.
CNS sequelae of congenital cytomegalovirus infection.
pp. 47-54. Hanshaw JB, et al.
In: Krugman S, Gershon AA, ed. Infections of the
fetus and the newborn infant. New York, Liss, 1975.
W1 PR66SE v.3 1975.

Surgical treatment of vertigo. Fisch U.

Surgical treatment of vertigo. Fisch U.

J Laryagol Otol 90(1):75-86, Jan 76

The cochlear implant; basic principles. Brackmann DE.
Laryagoscope 86(3):373-88, Mar 76

Sudden sensori-neural hearing impairment: a report

of 1,220 cases. Shaia FT, et al. Laryngoscope 86(3):389-98, Mar 76

The sudden deafness] Berendes J. Med Klin 71(6):215-22, 6 Feb 76 (35 ref.) (Ger) [Audiometric tests in children with adenoid hypertrophy] Aitbaeva ZCh. Zdravookhr Kirg (3):37-9, May-Jun 75 (Rus)

FAMILIAL & GENETIC

Frontometaphyseal Dysplasia. Evidence for dominant inheritance. Weiss L, et al. Am J Dis Child 130(3):259-61, Mar 76 Genetic factors in amyloidosis. Thomas PK.

J Med Genet 12(4):317-26, Dec 75 (107 ref.)

DEATH

[Lethal subarachnoidal hemorrhage from a cerebellar angioma following a blunt violent injury] Cardauns H. Beitr Gerichti Med 33:112-6, 1975 (Ger) [Death within the framework of emotional stress] Janssen W. Beitr Gerichti Med 33:97-102, 1975

[Postoperative mortality and its etiology (author's transl)] Schulz U, et al. Langenbecks Arch Chir 340(1):49-58, 24 Oct 75 (Ger)

DECUBITUS ULCER

ETIOLOGY.

[Mediastinal and pulmonary complications of the sclerosing treatment of oesophageal varices (author's transl)] Janson R, et al. Fortschr Geb Roentgenstr Nuklearmed 124(1):44-7,

PREVENTION & CONTROL

Coping with the quadriplegic patient. Nurs Times 72(8):303-4, 26 Feb 76 ressure sores: a national problem. Nurs Times 72(8):290, 26 Feb 76

ressure sores: the team approach. Green MF. Nurs Times 72(8):292-4, 26 Feb 76

Pressure sores: way of prevention. Jellis AJ.

Nurs Times 72(8):291-2, 28 Feb 76

Pressure sores: practical prophylaxis. Lowthian PT.

Nurs Times 72(8):295-8, 26 Feb 76

[Prevention of decubitus ulcers in patients in patients

in a resuscitation unit] Jefábková V. Zdrav Prac 25(10):72-3, Oct 75 [Spinal cord injuries] Koch I.

Z Aerztl Fortbild (Jena) 69(1):355-8, 1 Apr 75

[Pathology, prevention and therapy of decubitus uleer. 12. Keypoints in therapy and health education of the patient and their families] Kimura T.

Jpn J Nurs 40(1):77-80. Jan 72

DEFECTIVE VIRUSES

IMMIDIOLOGY

Morphogenesis of picornaviruses: characterization and assembly of bovine enterovirus subviral particles. Su RT, et al. J Gem Virol 30(3):317-28, Mar 76

PATHOGENICITY

Transcriptase activity and genome composition of defective influenza virus. Bean WJ Jr, et al. J Virol 18(1):365-9, Apr 76

DEFICIENCY DISEASES

Total parenteral nutrition. Nutr Rev 34(3):90-3, Mar 76 (8 ref.)

PREVENTION & CONTROL

Nutrition for the aged or aged nutrition? Bozian MW. Nurs Clin North Am 11(1):169-77, Mar 76

DEGLUTITION DISORDERS

PTIOLOGY

The problems of motor neurone disease. Rosin AJ. Age Ageing 5(1):37-42, Feb 76

A manometric study of the upper oesophagus in the dog following cuffed-tube tracheostomy. Leverment JN, et al. Br J Anaesth 48(2):83-9, Feb 76

Laryngeal suspension in head and neck surgery. Goode RL. Laryngoscope 36(3):349-55, Mar 76

Tetanus neonatorum. Athavale VB, et al.

Tetanus neonatorum. Athavaie VB, et ai.
Prog Drug Res 19:189-206, 1975 (23 ref.)
Tetanus in children. Athavaie VB, et al.
Prog Drug Res 19:209-26, 1975 (6 ref.)
Case of the spring season. Tan KM.
Semin Roentgenol 11(2):81-7, Apr 76

High peptic stricture of the oesophagus. Davidson JS. Thorax 31(1):1-14, Feb 76

Anorax 31(1):-14, Feb 76
[Abnormalities of the aortic arch. Apropos of 30
surgical cases in children] Fournial JF, et al.
Arch Mal Coeur 68(5):485-95, May 75
[Fre]
Symptomatology of gastro-esophageal reflux disease]
Krels GJ, et al. G Clim Med 55(12):827-33, Dec 74

DEHYDRATION

ETIOLOGY

Why control blood glucose levels? Rossini AA. Arch Surg 111(3):229-33, Mar 76 Physiopathology and treatment of the cholera infection. pp. 39-47. Pierce NF.

In: Diffusion and treatment of cholera infection.

Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

Cot deaths and malnutrition: the role of dehydration.
Andrews PS, Med Sci Law 15(1):47-50, Jan 75

DELIRIUM TREMENS

ETIOLOGY

[The treatment of alcoholic delerium tremors and acute attacks of alcoholic toxic hepatitis] Blumenthal B. Ther Ggw 114(10):1718-28, Oct 75

MORTALITY

[The prevention of postoperative delirium tremens (author's transi)] Richon CA, et al. Praxis 65(2):57-9, 13 Jan 76 (Fre)

PREVENTION & CONTROL

[The prevention of postoperative delirium tremens (author's transl)] Richon CA, et al. Praxis 65(2):57-9,

DELUSIONS

ETIOLOGY

Hostility in drug dependent individuals: its relation to specific drugs, and oral or intravenous use. Gossop MR, et al. Br J Psychiatry 128:188-93, Feb 76

DEMENTIA. PRESENILE

FAMILIAL & GENETIC

Genetic factors in amyloidosis Thomas PK J Med Genet 12(4):317-26, Dec 75 (107 ref.)

Letter: Prevalence and malignancy of Alzheimer disease. Lijtmaer H, et al. Arch Neurol 33(4):304, Apr 76

OCCURRENCE

Editorial: The prevalence and malignancy of Alzheimer disease. A major killer. Katzman R. Arch Neurol 33(4):217-8, Apr 76

FAMILIAL & GENETIC

Animal model of human disease. Infantile spinal muscular atrophy, Werdnig-Hoffman disease. Animal model: Hereditary neuronal abiotrophy in Swedish Lapland dogs. Sandefeldt E, et al. Am J Pathol 82(3):649-52, Mar 76

DENGUE

OCCURRENCE

Dengue outbreaks in Guánica-Ensenada and Villalba. Puerto Rico, 1972-1973. Rymzo WT Jr, et al. Am J Trop Med Hyg 25(1):136-45. Jan 76 Drägånescu N, et al. VIROLOGIE 26(1):23-5, 1975

DENGUE VIRUS

A simple technique for demonstrating transmission of dengue virus by mosquitoes without the use of vertebrate hosts. Gubler DJ, et al. Am J Trop Med Hyg 25(1):146-50, Jan 76

Isolation of the dengue virus envelope glycoprotein from membranes of infected cells by concanavalin A affinity chromatography. Stohlman SA, et al. J Virol 18(1):132-40, Apr 76

GROWTH & DEVELOPMENT

among geographic strains albopictus in susceptibility to infection with dengue viruses. Gubler DJ, et al. Am J Trop Med Hyg 25(2):318-25, Mar 76

Chemically-induced temperature sensitive mutants of dengue virus type 2. I. Isolation and partial characterization. Tarr GC, et al. Arch Virol 50(3):223-35, 1976

Dengue virus replication in cultures of peripheral blood leukocytes during the course of dengue haemorrhagic fever. Marchette NJ, et al. Southeast Asian J Trop Med Public Health 6(3):316-21, Sep 75

IMMUNOLOGY

Isolation of the dengue virus envelope glycoprotein from membranes of infected cells by concanavalin A affinity chromatography. Stohlman SA, et al. J Virol 18(1):132-40, Apr 76

Two 18(1):132-49, Apr 76
The effect of dengue virus infection on the clinical sequelae of Japanese encephalitis: a one year follow-up study in Thailand. Edelman R, et al. Southeast Asian J Trop Med Public Health 6(3):308-15, Sep 75

ISOLATION & PURIFICATION

Dengue outbreaks in Guánica-Ensenada and Villalba.

Puerto Rico, 1972-1973. Rymzo WT Jr., et al.

Am J Trop Med Hyg 25(1):136-45, Jan 76

Chemically-induced temperature sensitive mutants of dengue virus type 2. I. Isolation and partial characterization. Tarr GC, et al. Arch Virol 50(3):223-35, 1976

Chemically-induced temperature sensitive mutants of dengue virus type 2. I. Isolation and partial characterization. Tarr GC, et al. Arch Virol 50(3):223-35, 1976

DENIAL (PSYCHOLOGY)

ETIOLOGY

[Mental repercusions of cardiac ischemia; demonstrated on the example of heart infarct in the stage of intensive care] pp. 145-8. Freyberger H.

In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. (Ger)

DENTAL CALCULUS

PREVENTION & CONTROL

Anticalculus and antiplaque activity of 8-hydroxyquinoline sulfate. Depalma PD, et al. J Dent Res 55(2):292-8, Mar-Apr 76 Clinical evaluation of a newly designed contoured tooth-brush. Scopp IW, et al. J Periodontol

47(2):87-90. Feb 76

DENTAL CARIES

PTTOLOGY

Food fiber and disease prevention. Burkitt D.

Compr Ther 1(5):19-22, Sep 75
Dental aspects of the consumption of xylitol and fructose diets. Mäkinen KK. Int Dent J 26(1):14-28,

Caries control through the use of sugar substitutes.

Scheinin A. Int Dent J 26(1):4-13, Mar 76
Should I be using pit and fissure sealants or amalgam?
Silverstone LM. Int Dent J 26(1):29-40, Mar 76 (28

sinversione i.m. in beat 3 20(1):25-70, mar 10 (20 ref.)
Simplified treatment of bottle baby syndrome.
Frigoletto R. J Dent Child 43(2):90-1, Mar-Apr 76
Experimental in vitro lesions adjacent to composite restorations in etched cavities. Hals E, et al. Oral Surg 41(2):225-34, Feb 76

Systematic preservation of teeth and prophylaxis of dental decay on irradiated patients] Horiot JC, et al. J Radiol Electrol Med Nucl 56(11):769-72, Nov 75

(Eng. Abstr.) (Fre) [Effects of administration of gastric mucoprotein and vitamin B 12 on rats fed Hauk's and Osers standard vitamin 5 12 on rate red galars and Users standard diet and Wynn's carlogenic diet] Sortino G, et al. Mimerva Stomatol 24(3):105-11, May-Jun 75 (Ita) [Symmetrical carles: Neurocarles?] Triviño García LR. An Esp Odontoestomatol 55(1):19-32, Jan-Feb 76 (Spa)

OCCURRENCE

Strontium content of deciduous teeth in northern and southern Finland. Rytömaa I, et al. Acta Odontol Scand 33(2):115-8, 1975

study of the methods of radiographic diagnosis of dental caries in epidemiological investigations. Haugejorden O. Acta Odontol Scand [Suppl] 32(65):1-269, 1974 (424 ref.)

The nature of adhesion and pit and fissure sealing. Buonocore MG. Am Inst Oral Biol Annu Meet :2-19, 3-7 Oct 75

Caries experience as predictor for caries incidence. Birkeland JM, et al.

Community Dent Oral Epidemiol 4(2):66-9, Mar 76 Vitamin and mineral requirements in adolescence.

pp. 127-36. Hodges RE. In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.
[Classification of epidemiological studies of dental

caries and definitions of related terms | Franke G, et al. Int Dent J 26(1):73-95, Mar 76 (Ger, Fre) |
[Selected problems found in dental clinic of psychiatric hospital] Danielak I. Cras Stomatol 29(3):219-23, Mar 76

PREVENTION & CONTROL

Letter: Dental caries vaccination. Lavelle CL. Can Med Assoc J 114(4):304, 21 Feb 76

Caries experience as predictor for caries incidence. Birkeland JM, et al. Community Dent Oral Epidemiol 4(2):66-9, Mar 76

Ethical considerations of study participants in dental caries clinical trials. Horowitz HS.

Community Dent Oral Epidemiol 4(2):43-50, Mar 76
Dental aspects of the consumption of xylitol and
fructose diets. Mäkinen KK. Int Dent J 26(1):14-28, Mar 76

Caries control through the use of sugar substitutes.

Scheinin A. Int Dent J 26(1):4-13, Mar 76
Should I be using pit and fissure sealants or amalgam?
Silverstone LM. Int Dent J 26(1):29-40, Mar 76 (28

Two-year clinical evaluation of a pit and fissure scalant. Part II. Caries initiation and progression. Going RE, et al. J Am Dent Assoc 92(3):578-85, Mar

Modern concepts in interrelated restorative

periodontal therapy—part II. Kohner JS.

J Conn State Dent Assoc 49(2):87-92, Apr 75 (23 ref.)

A 24-month evaluation of fissure sealing with a diluted composite material. Ulvestad H. Scand J Dent Res

Seffect of local application of fluoride on initial demineralization of buccal surface of maxillary incisors. Clinical assessment from colour slides. Hollender L, et al. Sven Tandiak Tidskr 69(1):1-5,

(Eng. Swe) 1976 [Systematic preservation of teeth and prophylaxis of dental decay on irradiated patients] Horiot JC, et al. J Radiol Electrol Med Nucl 56(11):769-72, Nov 75

(Eng. Abstr.) (Fre)
The use of "sealants" for the reduction of the incidence of caries in dental pits and fissures Gourley JM. Med Hyg (Geneve) 33(1164):1409-11, 8

[When does nutrition turn into therapy?]

Infusionstherapie 3(1):1-3, Feb 76 [Dental health through fluorides] Naujoks R. Schwest Rev 14(1):14-6, 15 Jan 76

Schwest Rev 14(1):14-6, 15 Jan 76 (Ger) [The cooperation of paediatrician and dentist in the field of nutrition as a prophylactic measure in the achievement of dental health in children (author's transi)] Tschamer H. Wien Kiin Wochenschr 87(8):261-4, 18 Apr 75 (Eng. Abstr.) (Ger) [Dental caries and man. (4), Some thoughts on dental prophylaxis] Ito E. J Tokyo Dent Assoc (2):25-8, Feb. 78

[Fluoridation in 4 Colombian communities. Results achieved in 1964-1972] Mejía R, et al. Bol Of Sanit Panam 80(3):205-19, Mar 76 (Spa)

DENTAL ENAMEL HYPOPLASIA

OCCURRENCE

Opacities and hypoplasia in the enamel of Burmese children from a low fluoride area. Menezes DM. J Dent 4(2):71-2, Mar 76

DENTAL OCCLUSION, TRAUMATIC

OCCURRENCE

he incidence of some occlusal habits and headaches/neckaches in an initial survey population. Rieder CE. J Prosthet Dent 35(4):445-51, Apr 76

DENTAL PLAQUE

ETIOLOGY

Gingival status during prolonged fasting for weight loss. Squire CF, et al. J Periodontol 47(2):98-100, Feb 76

excessive crown contours facilitate endemic plaque niches. Parkinson CF. J Prosthet Dent 35(4):424-9, Excessive

OCCURRENCE

The oral health of a group of dental students. Stoner JE. Aust Dent J 20(6):384-7, Dec 75

PREVENTION & CONTROL

Letter: The use of high-fructose corn syrup as a sweetener. Craig GG, et al. Aust Dent J 20(6):414, Dec 75

A clinical trial of the efficacy of a cetylpyridinium A clinical trial of the efficacy of a cetypyricinium chloride-based mouthwash 1. Effect on plaque accumulation and gingival condition. Holbeche JD, et al. Aust Dent J 20(6):397-404, Dec 75 Conservative preparations for cast restorations. Shillingburg HT Jr. Dent Clin North Am 20(2):259-71,

Modern concepts in interrelated restorative

Modern concepts in interrelated restorative periodontal therapy-part II. Kohner JS. J Conn State Dent Assoc 49(2):87-92, Apr 75 (23 ref.) Anticalculus and antiplaque activity of 8-hydroxyquinoline sulfate. Depalma PD, et al. J Dent Res 55(2):292-8, Mar-Apr 76 Clinical evaluation of a newly designed contoured tooth-brush. Scopp IW, et al. J Periodontol 47(2):87-90, Feb 76

47(2):87-90, Feb 76
Evaluation of two different approaches to
plaque-control instruction. Edwards RC, et al.
US Navy Med 64(2):14-9, Aug 74
Clinical evaluation of a single-tufted toothbrush for
plaque removal. Williams JP, et al. US Navy Med

64(3):17-20, Sep 74
[Studies on oral hygiene and periodontal prophylaxis

in patients with jaw fractures] Hörster W, et al. Dtsch Zahnaersti Z 31(3):241-3, Mar 76 (Ger Studies on the behavior of experimental gingivities after local administration of procaine with hematoporphyrin] Brandt G, et al. ZWR 85(4):166-8, 25 Feb 78

[Contribution to the methods and organization of a bacterial plaque control program] Picarelli A. Minerva Stomatol 24(3):123-31, May-Jun 75

DENTINOGENESIS IMPERFECTA

FAMILIAL & GENETIC

Dentinogenesis imperfecta. Report of a 5-generation family. Mars M, et al. Br Dent J 140(6):206-9, 16 Mar

DEPRESSION

ETIOLOGY

Assessment of marital relationships of hemodialysis patients. Finkelstein FO, et al. Am J Med Sci 271(1):21-8. Jan-Feb 76

Psychiatric morbidity and the menopause. Wentz AC. Ann Intern Med 84(3):331-3, Mar 76 (12 ref.) Ethnic variations in psychological performance under altitude stress. Sharma VM, et al.

altitude stress. Sharma VM, et al.
Aviat Space Environ Med 47(3):248-51, Mar 76
Psychosocial consequences of therapeutic abortion
King's termination study III. Greer HS, et al.
Br J Psychiatry 128:74-9, Jan 76
Letter: Personality and depressive illness. Snaith RP.
Br J Psychiatry 128:101-2, Jan 76
Depression as seen by nonpsychiatrist physicians.
Cassano GB, et al. Compr Psychiatry 17(2):315-23,
Mar.Apr 76

Mar-Apr 76

mar-Apr 10 ncidence, prevalence and recognition of depressive illness. Kline NS. Dis Nerv Syst 37(3 PT 2):10-4, Mar Incidence,

Crisis consultation. Blank H. Int J Soc Psychiatry 21(3):179-89, Autumn 75 Depression and the response of others. Coyne JC.

J Abnorm Psychol 85(2):186-93, Apr 76 Marital discord, sexual problems, and depression. Steele TE, et al. J Nerv Ment Dis 162(4):225-37, Apr

A way to minimize side effects from radiation therapy. A way to minimize side effects from radiation therapy. Sonstegard L, et al. MCN 1(1):27-31, Jan-Feb 76
Toward an interactional description of depression. Coyne JC. Psychiatry 39(1):28-40, Feb 76
Time an inhibition in the adaptation of patients with colostomies. Orbach CE. Psychoanal Rev 62(4):683-73, Winter 75-76
[Psychological problems in a coronary intensive care until Rev G. et al. Arch Mai Court 68(7):748-9, Ivid.

unit] Body G, et al. Arch Mai Coeur 68(7):743-9, Jul 75 (Eng. Abstr.) (Fre) [Mental repercusions of cardiac ischemia:

demonstrated on the example of heart infarct in the stage of intensive care] pp. 145-8. Freyberger H.

In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 ASS88N 19721. (Ger) [Psychodynamics of fear ("angst") (author's transl)] Battegay R. Psychother Med Psychol (Stuttg) 25(4):128-36, Jul 75

FAMILIAL & GENETIC

Schizophrenia and affective disorders: one illness or many? Tsuang MT. Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975

Incidence, prevalence and recognition of depressive illness. Kline NS. Dis Nerv Syst 37(3 PT 2):10-4, Mar

[Psychiatric epidemiology in an underdeveloped country] Beiser M. Acta Psychiatr Belg 75(3):221-36,

DEPRESSION, BIPOLAR

FAMILIAL & GENETIC

Schizophrenia and affective disorders: one illness or many? Tsuang MT. Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975

DEPRESSION, REACTIVE

ETIOLOGY

Hypochondriasis in the elderly: a reaction to social stress. Busse EW. J Am Geriatr Soc 24(4):145-9, Apr

DEPRESSIVE NEUROSES

Pathological patterns of identification in families of survivors of the Holocaust. de Graaf T. Isr Ann Psychiatry 13(4):335-63, Dec 75

DERMACENTOR

IMMUNOLOGY

Acquired resistance to ticks. I. Passive transfer of resistance. Wikel SK, et al. Immunology 30(3):311-6, Mar 76

DERMATITIS

Varicose veins, Weintraub AM, et al. Am Fam Physician 13(3):107-13, Mar 76

DERMATITIS, ATOPIC

ETIOLOGY

Enzymes for the wash. Charlesworth FA. Food Cosmet Toxicol 14(1):61-3, Jan 76

OCCURRENCE

rick- and radioallergsorbent tests (RAST) to Alcalase in a population not exposed to enzyme detergents. Simesen B, et al. Acta Allergol (Kbh) 31(1):71-7, Feb 76

DERMATITIS, CONTACT

ETIOLOGY

The medical and social fate of the dichromate allergic patient. Breit R, et al. Br J Dermatol 94(3):349-350,

patient. Breit R, et al. Br J Dermatol 94(3):349-350, Mar 76 (26 ref.)
Degranulation of basophilic leukocytes in allergic contact dermatitis reactions in man. Dvorak AM, et al. J Immunol 116(3):687-95, Mar 76
Toxic substances produced by Fusarium I: trichothecene derivatives from two strains of Fusarium oxysporum f. sp. carthami. Ghosal S, et al. J Pharm Sci 65(1):160-1, Jan 76
Letter: Allergic contact dermatitis due to idoxuridine. Amon RB, et al. N Engl J Med 294(17):956-7, 22 Apr 76

DERMATITIS HERPETIFORMIS

comparison of histocompatibility antigens in dermatitis herpetiformis and adult coeliac disease Seah PP, et al. Br J Dermatol 94(2):131-8, Feb 76

FAMILIAL & GENETIC

Histocompatibility antigens and dermatitis herpetiformis with special reference to jejunal abnormalities and acetylator phenotype. Reunala T, et al. Br J Dermatol 94(2):139-43, Feb 76

International mortality from bullous diseases since 1950. Savin JA. Br J Dermatol 94(2):179-89, Feb 76

DERMATITIS MEDICAMENTOSA

Biosynthesis of prostaglandins by human inflamed skin. Jorgensen HP, et al. Acta Derm Venereol (Stockh) 56(1):11-3, 1976 [Letter: Bullous photodermatitis after the use of nalidixic acid] van Dijk E. Ned Tijdschr Geneeskd 120(13):592, 27 Mar 76 [Etiology and epidemiology of occupational dermatent caused by drugal Biother G.

dermatoses caused by drugs] Richter G.
Dermatol Monatsschr 161(12):989-95, Dec 75 (Ger)
[Letter: Ampicillin exanthemas] Wüthrich B. Dtsch Med Wochenschr 101(12):470, 19 Mar 76

[Effects and side-effects of locally administered corticosteroids] Rodermund OE. Fortschr Med 93(32):1600-6, 13 Nov 75 (Ger)

[Etiology and epidemiology of occupational dermatoses caused by drugs] Richter G. Dermatol Monatsschr 161(12):989-95, Dec 75 (Ger)

DERMATOMYCOSIS

ETIOLOGY

Cutaneous alternariosis. Pedersen NB, et al. Br J Dermatol 94(2):201-9, Feb 76 (19 ref.)

[Epidemiology of mycoses. Laboratory studies of mycologial flora in the records of the Department of Dermatology in Poznań in 1971-1974] Gibowski M, et al. Przegl Dermatol 63(1):33-8, Jan-Feb 76 (Poi) [Clinico-epidemiological peculiarities of microsporidioses caused by Microsporum canis in adults in recent years] Fomin KF, et al.

Vesta Dermatol Venerol (11):81-2, Nov 75 (Rus)

DIABETES INSIPIDUS

FAMILIAL & GENETIC

Impaired development of tolerance to morphine analgesia in rats with hereditary diabetes insipidus. De Wied D, et al. Psychopharmacologia 46(1):27-9,

[Demonstration of partial urine-concentration

disorder in neglected renal diabetes insipidus] Tietze HU, et al. Monatsschr Kinderheilkd 123(5):419-20, May 75

DIABETES MELLITUS

Editorial: Vitamin B6 and diabetes. Lancet

1(7963):788-9, 10 Apr 76 [The pathogenesis of spontaneous diabetes mellitus in cats, 1st communication, 10 cases of diabetes mellitus due to primary islet changes] Loppnow H, et al. Berl Munch Tieraerztl Wochenschr 89(4):79-83,

15 Feb 76 (Ger) [Classification of clinically manifest diabetes mellitus as related to etiological factors] Mincu I, et al. Rev Med Intern [Med Intern] 27(6):403-14, Nov-Dec 75

[The influence of different factors on the incidence of diabetes mellitus among the population of Ulan-Ude] Zhukovskif GS, et al. Probl Endokrinol (Mosk) 22(1):3-6, Jan-Feb 76

(Rus) [The antigenicity of insulin and the autoimmune genesis of diabetes mellitus] Henes SH. Fixiol Zh 21(4):552-62, Jul-Sep 75 (146 ref.) (Ukr)

FAMILIAL & GENETIC

Prolonged fasting in mice: a more sensitive approach to genetic diabetes. Oppermann W, et al. Horm Res 6(3):150-6, 1975 The etiology of lipoatrophic diabetes. pp. 373-9.

The etiology of lipoatrophic diabetes. pp. 373-9. Upton GV, et al.

In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.

Influence of genetic background on the expression of

mutations at the diabetes locus in the mouse. II.
Studies on background modifiers. pp. 182-7.
Coleman DL, et al.

In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 5989e 1974. HL-A and its association with clinical disease. HL-A

associations in clinical research. Woodrow JC.
Proc R Soc Med 68(12):802-4, Dec 75
[An example of difficult genetic counseling: diabetes
mellitus] Lambotte C. Rev Med Liege 31(3):96-107,

Preventive diagnosis of diabetes mellitus] Bibergeil H, et al. Z Aerzti Fortbild (Jena) 69(14):752-6, 15 Jul [Classification of clinically manifest diabetes mellitus as related to etiological factors] Mincu I, et al.

w Med Intern [Med Intern] 27(6):403-14, Nov-Dec [Effect of maternal genetic heterozygosity] Bliumina MG, et al. Genetika 11(8):147-53, 1975 (Eng. Abstr.)

(Rus) The concentrations of 11-OHKS in the blood and 17-OHKS and 17-KS in the urine of children born of mothers with diabetes mellitus] Kalinina LM. Probl Endokrinol (Mosk) 21(6):31-6, Nov-Dec 75

[Certain indicators of carbohydrate-lipid metab in children of mothers with diabetes mellitus]
Semenova EI, et al. Vopr Okhr Materin Det
20(7):26-9, Jul 75 (Rus)

MORTALITY

[Analysis of hospital mortality of patients with myocardial infarct and diabetes] Bednarzewski J, et al. Pol Tyg Lek 31(7):279-81, 16 Feb 76 (Pol)

OCCURRENCE

Psychosocial factors and the risk of myocardial infarctions in white women. Szklo M, et al. Am J Epidemiol 103(3):312-20, Mar 76

The remote prognosis of eclamptic women. Sixth periodic report. Chesley SC, et al.
Am J Obstet Gynecol 124(5):446-59, 1 Mar 76
Frequency of diabetes mellitus in Mtoko. Guidotti L, et al. Cent Afr J Med 22(2):28-9, Feb 76

et al. Cent. Arr J Med 22(2):20-5, Feb 76
Diabetes, prediabetes and uricaemia. Herman JB, et
al. Diabetologia 12(1):47-52, Mar 76
[The influence of different factors on the incidence
of diabetes mellitus among the population of
Ulan-Ude] Zhukovskif GS, et al. Probl Endokrinol (Mosk) 22(1):3-6, Jan-Feb 76

PREVENTION & CONTROL

[Antagonistic action of prednisolone and buformin in the carbohydrate metabolism of healthy persons (author's transl)] Bottermann P, et al. Med Kiin 71(7):275-80, 13 Feb 76 (Ger) Preventive diagnosis of diabetes mellitus] Bibergeil H, et al. Z Aersti Fortbild (Jena) 69(14):752-6, 15 Jul

DIABETES MELLITUS, JUVENILE

[Glucose tolerance in children with constitutional-exogenous obesity] Tsyvil'skaia LA. Vopr Okhr Materin Det 20(7):30-2, Jul 75 (Rus) Vopr Okhr Materin Det 20(7):30-2, Jul 75 (Rus)
[Diabetes mellitus and cystic fibrosis] Banicevic M,
et al. Srp Arh Celok Lek 103(7-8):681-6, Jul-Aug 75

FAMILIAL & GENETIC

Maximum stimulation of insulin secretion in children with chemical diabetes and obesity. Castells S, et Am J Med Sci 271(1):35-9, Jan-Feb 76

Letter: Intra-HLA recombination frequency in juvenile diabetes. Mayr WR, et al. Lancet 1(7964):865, 17 Apr 76
Letter: Is HLA-B7 a marker associated with a

protective gene in juvenile-onset diabetes meilitus? Ludwig H, et al. N Engl J Med 294(19):1066, 6 May

HL-A and its association with clinical disease. HL-A associations in clinical research. Woodrow JC. Proc R Soc Med 68(12):802-4, Dec 75

[Diabetes mellitus: puberty and angiopathy (author's transl)] Fischer F. Wien Klim Wochenschr 88(2):51-3, 23 Jan 76

OCCURRENCE

Mumps and childhood diabetes: epidemiology and disease causation. Sultz HA, et al. Compr Ther 1(6):68-72, Oct 75

Diabetes mellitus in children from the Belgrade area treated at the Pediatric Clinic] Jokanović R, et al. Srp Arh Celok Lek 103(7-8):621-6, Jul-Aug 75 (Ser)

DIABETIC ANGIOPATHIES

ETIOLOGY

Why control blood glucose levels? Rossini AA.

Arch Surg 111(3):229-33, Mar 76
Growth of rabbit aortic smooth-muscle cells cultured in media containing diabetic and hyperlipemic serum. Ledet T, et al. Diabetes 25(3):207-15, Mar 76 alpha1-Macroglobulin and reduced

appar-macrogrounn and reduced basement-membrane degradation in diabetes. Brownlee M. Lancet 1(7963):779-80, 10 Apr 76 Diabetes mellitus in elderly persons. Thomas KP. Nurs Clin North Am 11(1):157-88, Mar 76

PREVENTION & CONTROL

Prevention of vascular complications of diabetes by pancreatic islet transplantation. Gray BN, et al. Arch Surg 111(3):254-7, Mar 76

DIABETIC COMA

ETIOLOGY

Why control blood glucose levels? Rossini AA. Arch Surg 111(3):229-33, Mar 76

DIABETIC NEPHROPATHIES

ETIOLOGY

Diabetes mellitus in elderly persons. Thomas KP. Nurs Clin North Am 11(1):157-69, Mar 76 [Diabetes mellitus: puberty and angiopathy (author's transl)] Fischer F. Wien Kiln Wochenschr 88(2):51-3, 23 Jan 76

PREVENTION & CONTROL

Prevention of vascular complications of diabetes by pancreatic islet transplantation. Gray BN, et al. Arch Surg 111(3):254-7, Mar 76

DIABETIC NEUROPATHIES

Why control blood glucose levels? Rossini AA. Arch Surg 111(3):229-33, Mar 76 Diabetes mellitus in elderly persons. Thomas KP.
Nurs Clin North Am 11(1):157-68, Mar 76

OCCURRENCE

A long-term study of children born to diabetic mothers. (With special reference to occurrence of late neurological abnormalities). Tuncer M, et al. Turk J Pediatr 26(2):59-69, Apr 74

DIABETIC RETINOPATHY

Components of vitreous-soluble proteins: effect of hyperoxia and age. Chen CH, et al.

Invest Ophthalmol 15(3):228-32, Mar 76

Diabetes mellitus in elderly persons. Thomas KP.
Nurs Clin North Am 11(1):157-68, Mar 76
[Experimental diabetic retinopathy: possibilities and limits] Leuenberger PM. Ophthalmologica 172(2-3):253-5, 1976

[Diabetes mellitus: puberty and angiopathy (author's transl)] Fischer F. Wien Klin Wochenschr 88(2):51-3, 23 Jan 76

DIAPER RASH

PREVENTION & CONTROL

Principles in good diapering for parent education. Livesey RP. JOGN Nurs 5(1):25-7, Jan-Feb 76

DIAPHRAGMATIC HERNIA. TRAUMATIC

ETIOLOGY

[Osteosynthesis of the ribs in the instable throax following trauma] Aigner PW.

Munch Med Wochenschr 118(6):171-2, 6 Feb 76

DIARRHEA

ETIOLOGY

Emergence of Vibrio parahaemolyticus as important cause of diarrhea in Malaysia. Jegathe M, et al. Am J Trop Med Hyg 25(1):201-2, Jan 76 Induction of diarrhea in colostrum-deprived newborn

rhesus monkeys with the human reovirus-like agent of infantile gastroenteritis. Wyatt RG, et al.

Arch Virol 50(1-2):17-27, 1976
Post-prandial changes in PH and electrolyte concentration, in the upper jejunum after truncal vagotomy and drainage in man. Temple JG, et al. Gut 16(12):961-5, Dec 75

Postprandial osmotic and fluid changes in the upper Postpranular osmotic and unit changes in the upper jejunum after truncal vagotomy and drainage in man. Temple JG, et al. Gut 16(12):957-60, Dec 75 Dental aspects of the consumption of xylitol and fructose diets. Mäkinen KK. Int Dent J 26(1):14-28,

Mar 76

A way to minimize side effects from radiation therapy. Sonstegard L, et al. MCN 1(1):27-31, Jan-Feb 76

Human reovirus-like agent as the major pathogen
associated with "winter" gastroenteritis in
hospitalized infants and young children. Kapikian
AZ, et al. N Engl J Med 294(18):965-72, 29 Apr 76 pathogen

Reditorial: E. coli and travellers diarrhoea.

NZ Med J 82(553):387-8, 10 Dec 75

Travelers' diarrhea. Babb RR. Ration Drug Ther 10(1):1-3, Jan 76

[Incidents and complications of control. [Incidents and complications of gastric vagotomy]

Stulhofer M, et al. Lijec Vjesn 97(8):457-60, Aug

[Editorial: Recent progress in surgical therapy. Surgical treatment of massive obesity] Kiekens R. Acta Gastroenterol Belg 37(10-11):463-8, Oct-Nov 74 [Diarrhea caused by hormone-secreting tumors.

[Diarrnea caused by normone-secreting tumors. Clinical value and physiopathological concepts] Matuchansky C, et al. Acta Gastroenterol Belg 38(9-10):295-8, Sep-Oct 75 [Systematic diagnosis of chronic diarrhea in infants and small children] Loeb H. Kinderaersti Prax 44(1):36-41, Jan 76

OCCURRENCE

Emergence of Vibrio parahaemolyticus as an important cause of diarrhea in Malaysia. Jegathesan M, et al. Am J Trop Med Hyg 25(1):201-2, Jan 76 An extensive community outbreak of acute diarrhoeal diseases in children. Pal SC, et al. Prog Drug Res 19:570-7, 1975

PREVENTION & CONTROL

Use of a formalin-treated, live Escherichia coli vaccine in the prevention of neonatal enteric collbacillosis in swine. Ward GE, et al. J Am Vel Med Assoc 168(4):317-8, 15 Feb 76

Editorial: E. coli and travellers diarrhoea. NZ Med J 82(553):387-8, 10 Dec 75

practitioner's experience with experimental reo-coronavirus calf diarrhea vaccine. Blackmer PE. Vet Med Small Anim Clin 71(3):351-4, Mar 76

Protection of piglets against neonatal E. coli enteritis by immunization of the sow with a vaccine containing heat-labile enterotoxin (LT) I. Protection against experimentally induced diarrhoea. Dobrescu L, et al. Zentralbi Veterinaermed [B] 23(1):79-88,

[Treatment of infections. Tourist diarrhea] Holst-Larsen L. Tidsskr Nor Laegeforen 96(9-10):592-4, 30 Mar 76

(Nor)

DIARRHEA, INFANTILE

ETIOLOGY

Complications of nasojejunal tube feeding. Fernandes CT, et al. S Afr Med J 50(6):177-8, 7 Feb 76 [Viral etiology of infantile diarrhea] Wu E, et al. Rev Chil Pediatr 46(2):119-24, Mar-Apr 75 (Spa)

OCCURRENCE

Orphan airlift. Enteric pathogens isolated from Vietnamese children immigrating to the United States. Goldsmith R, et al. JAMA 235(19):2114-6, 10 May 76

Complications of nasojejunal tube feeding. Fernandes CT, et al. 8 Afr Med J 50(6):177-8, 7 Feb 76

DICTYOCAULIASIS

PREVENTION & CONTROL

The epidemiology and control of some nematode infections in grazing animals. Michel JF. Adv Parasitol 14:355-97, 1976 (243 ref.)
Preparation of radiation-attenuated vaccines against helminthic infections. pp. 1-11. Mulligan W. In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC. 800 P191n 1973 (12 ref) WC 800 P191n 1973. (12 ref.)

DILATATION, PATHOLOGIC

ETIOLOGY

Anatomical sizes of the human vas deferens after vasectomy. Schmidt SS, et al. Fertil Steril vasectomy. Schmil 27(3):271-4, Mar 76

DIPHTHERIA

MORTALITY

Age profile of diphtheria in Bombay a study of 3.453 recent cases in children. Tibrewala NS, et al. Prog Drug Res 19:412-22, 1975

OCCURRENCE

Epidemiology of diphtheria. Marquis LG.

Epidemiology of diphtheria. Marquis LG.
Prog Drug Res 19:338-40, 1975
Age profile of diphtheria in Bombay a study of 3,453
recent cases in children. Tibrewala NS, et al.
Prog Drug Res 19:412-22, 1975
Diphtheria some epidemiological observations in
Bombay: a clinical and bacteriological study of 320
and autopsy study of 5 children. Udani PM, et al.
Prog Drug Res 19:423-38, 1975

he problem of diphtheria as seen in Bombay. Wagle MM, et al. Prog Drug Res 19:452-7, 1975

PREVENTION & CONTROL

Communicable diseases and immunizations. Cranston L. Can Nurse 72(1):34-40, Jan 76 Problems in preparation, testing and use of diphtheria, pertussis and tetanus vaccines. Banker

DD. Prog Drug Res 19:229-40, 1975 Epidemiology of diphtheria. Marquis LG.

Prog Drug Res 19:336-40, 1975
The problem of diphtheria as seen in Bombay, Wagle MM, et al. Prog Drug Res 19:452-7, 1975
[Current problems of vaccinating children against diphtheria, pertussis and tetanus] Braginskaia VP. Vesta Akad Med Nauk SSSR (4):22-7, 1975 (Rus) Prevention of wide dissemination of diphtheria bacilli in children's centers] Kriukov VIu, et al. [Prevention Zh Mikrobiol Epidemiol Immunobiol (4):127-8, Apr

DIPHTHERIA TOXOID

Reactogenicity for infants of pertussis vaccines, harvested by centrifugation or acid precipitation. Brouwer R, et al. J Biol Stand 4(1):5-12, 1976

ADMINISTRATION & DOSAGE

Vaccination of infants in their first year of life with split inactivated measles vaccine incorporated in a diphtheriapertussis-tetanus-polio (inactivated) vaccine (DPTP-M), compared with live measles vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1976

Requirement of precommitted cells as targets for the augmentation of lymphocyte proliferation by leukocyte dialysates. Cohen L, et al. J Exp Med 143(4):791-804, 1 Apr 76

STANDARDS

[Improvement of methods of control of the harmlessness of whooping-cough and DPT vaccines] Chuprinina RP. Zh Mikrobiol Epidemiol Immunobiol (4):126-7, Apr (Rus)

THERAPEUTIC USE

Problems in preparation, testing and use of diphtheria, pertussis and tetanus vaccines. Banker DD. Prog Drug Res 19:229-40, 1975

DIROFILARIA

PATHOGENICITY

Experimental dirofilariasis in macaques. III. Susceptibility and host responses to Dirofilaria tenuis of raccoons. Wong MM, et al. Am J Trop Med Hyg 25(1):94-8, Jan 76

DIROFILARIA IMMITIS

IMMUNOLOGY

The homocytotropic and hemagglutinating antibody responses to Brugia pahangi infection in the multimammate rat (Mastomys natalensis). Benjamin DB, et al. Am J Trop Med Hyg 25(2):266-72, Mar 76 Studies on humoral and cellular immune responses in filariasis: use of nuclear techniques. pp. 73-84.

Subrahmanyam D, et al.

In: Nuclear techniques in helminthology research.

Vienna, International Atomic Energy Agency, 1975.

WC 800 P191n 1973.

DIROFILARIASIS

OCCURRENCE

Dirofilaria immitis and Dipetalonema reconditum infections in Oklahoma dogs. Kocan AA, et al. J Am Vet Med Assoc 168(5):419-20, 1 Mar 76

Incidence of canine heartworm (Dirofilaria immitis) in Malaysia. Retnasabapathy A, et al. Vet Rec 98(4):68-9, 24 Jan 76

DISEASE OUTBREAKS

OCCURRENCE

Dengue outbreaks in Guánica-Ensenada and Villalba, Puerto Rico, 1972-1973. Rymzo WT Jr, et al. Am J Trop Med Hyg 25(1):136-45, Jan 76

Ecologic studies of Venezuelan encephalitis virus and isolations of Nepuyo and Patois viruses during 1968-1973 at a marsh habitat near the epicenter of

1968-1973 at a marsh habitat near the epicenter of the 1969 outbreak in Guatemala. Scherer WF, et al. Am J Trop Med Hyg 25(1):151-62, Jan 76
Wimmera rye grass toxicity in Western Australia. Berry PH, et al. Aust Vet J 51(11):525-30, Nov 75
Risk of the occurrence of epidemic centres of infection. pp. 79-82. Zampleri A.

In: Diffusion and treatment of cholera infection.

Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974. Adenovirus infection in Nilgiris, Kurian PV

Adenovirus infection in Nilgiris. Kurian PV. Indian J Pathol Microbiol 18(3):200-5, Jul 75
An epidemic of infantile papular acrodermatitis (Gianotti's disease) in Japan associated with hepatitis-B surface antigen subtype ayw. Ishimaru Y, et al. Lancet 1(7962):707-9, 3 Apr 76
[Epidemiologic features of acute viral hepatitis in the Socialist Republic of Croatia] Fifer-Herman M, et al. Acta Med Iugosl 39(1):7-20, 1976
[Emergency isolation in epidemic meningitis] Neves ET, et al. Rev Enferm Nov Dimens 1(6):338-41, Jan-Feb 76 (Eng. Abstr.)
[Por]
An outbreak of dysentery caused by Sh. flexneri var.

[An outbreak of dysentery caused by Sh. flexneri var. X] Mel'kumiants NB, et al.
Zh Mikrobiol Epidemiol Immunobiol (11):123-4, Nov

PREVENTION & CONTROL

Pharmacological aspects of cholera chemoprophylaxis. pp. 63-71. Paroli E.

In: Diffusion and treatment of cholera infection Roma, Instituto Poligrafico dello Stato, 1975. We

262 1615p 1974.
Editorial: Thou shalt be vaccinated. Ingelfinger FJ.
N Engl J Med 294(19):1060-1, 6 May 76
Editorial: Influenza-1918, a revisit? Weinstein L.
N Engl J Med 294(19):1058-60, 6 May 76

[A survey of duties of the public health service (author's transl)] Wickenhäuser K.

Oeff Gesundheitswes 37(4):210-21, Apr 75 (Eng.

Abstr.) (Ger)
[Letter: "Fiat justitia pereat mundus." Medical
expences of the prevention of scarlet fever] Simon
T. Orv Hetil 117(14):872, 4 Apr 76

(Hun)

DISGERMINOMA

Cryptorchidism, hernia, and cancer of the testis.

Morrison AS. J Natl Cancer Inst 56(4):731-3, Apr 76

DISLOCATIONS

ETIOLOGY

The Australian skier: his environment, injuries, and some aspects of casualty transport. Zelcer J. Orthop Clin North Am 7(1):37-43, Jan 76

DISSEMINATED INTRAVASCULAR COAGULATION

ETIOLOGY

Septicaemia. Powrie S, et al. Br J Anaesth 48(1):41-7,

Jan 76 (30 ref.)
Saline abortion and lupus erythematosus Jewett JF.
N Engl J Med 294(14):782-3, 1 Apr 76

N Engl J Med 294(14):782-3, 1 Apr 76
Coagulation studies in falciparum and vivax malaria.
Jaroonvesama, N, et al.
Southeast Asian J Trop Med Public Health
6(3):419-24, Sep 75
[Current developments in the pathogenesis and
therapy of disseminated intravascular coagulation
(DIC) in obstetrics and gynecology) Dofchinov A,
et al. Akush Ginekol (Sofiia) 14(2):99-108, 1975 (31

[DIC (author's transl)] Maekawa T, et al. Respir Circ (Tokyo) 24(2):96-104, Feb 76 (58 ref.)

DISTEMPER

PREVENTION & CONTROL

Cell-mediated immunity and age at vaccination associated with measles inoculation and protection of dogs against canine distemper. Gerber JD, et al. Am J Vet Res 37(2):133-8, Feb 76

Combined distemper/measles vaccine. Wilson JH, et al. Vet Rec 98(2):32-3, 10 Jan 76

DISTEMPER VIRUS, CANINE

IMMUNOLOGY

Cell-mediated immunity and age at vaccination associated with measles inoculation and protection of dogs against canine distemper. Gerber JD, et al. Am J Vet Res 37(2):133-8, Feb 76
Failure of attenuated canine distemper virus (Rockborn strain) to suppress lymphocyte blastogenesis in dogs. Schultz RD. Cornell Vet 66(1):27-31, Jan 76
Combined distemper (measles vaccine. Wilson IH et ed distemp

er/measles vaccine. Wilson JH, et al. Vet Rec 98(2):32-3, 10 Jan 76

DIVERTICULOSIS, COLONIC

ETIOLOGY

Diverticular disease: three studies. Part I-Relation to other disorders and fibre intake. Brodribb AJ, et al. Br Med J 1(6007):424-5, 21 Feb 76 [Etiopathogenesis of colonic diverticula] Diaz-Rubio

Etiopathogenesis of colonic diverticular Diagrams. Garcia M. Rev Esp Enferm Apar Dig 47(2):271-8, Feb

DNA VIRUSES

IMMUNOLOGY

fumoral host defense mechanisms against tumors. Ting CC, et al. Int Rev Exp Pathol 15:93-152, 1976 (544 ref.)

From the molecular biology of oncogenic DNA viruses to cancer. Dulbecco R. Science 192(4238):437-40, 30

DOG DISEASES

ETIOLOGY

Development of Ehrlichia canis, causative agent of canine ehrlichiosis, in the tick Rhipicephalus sanguineus and its differentiation from a symbiotic Rickettsia. Smith RD, et al. Am J Vet Res 37(2):119-26, Feb 76

Experimental infection in animals with influenza viruses. Paniker CK. Indian J Pathol Microbiol 18(3):165-7, Jul 75

Canine and feline nutrition. Part 3, minerals and other nutrients. Kronfeld DS. Mod Vet Pract 57(3):176-80.

nutrients. Kronfeld DS. Mod Vet Pract 57(3):176-80,

nutrients. Kronfeld DS. Mod Vet Pract 57(3):176-80, Mar 76 (58 ref.)
Cushing's syndrome in the dog. Kelly DF, et al. Vet Rec 98(2):28-30, 10 Jan 76 (11 ref.)
[The pathogenesis of senile amyloidosis in meningeal and cerebral cortical arteries in the dog] Dahme E, et al. Berl Munch Tieraerzti Wochenschr 89(4):64-7.

FAMILIAL & GENETIC

Animal model of human disease. Infantile spinal muscular atrophy, Werdnig-Hoffman disease. Animal model: Hereditary neuronal abiotrophy in Swedish Lapland dogs. Sandefeldt E, et al. Am J Pathol 82(3):649-52, Mar 76

Natural cutaneous leishmaniasis among dogs in Panama. Herrer A, et al. Am J Trop Med Hyg 25(1):59-63, Jan 76

Patent ductus arteriosus in the dog: characteristics of occurrence and results of surgery in one hundred consecutive cases. Eyster GE, et al.

onsecutive cases. Eyeler Gr. et al. J Am vet Med Assoc 168(5):435-8, 1 Mar 76
Dirofilaria immitis and Dipetalonema reconditum infections in Oklahoma dogs. Kocan AA, et al. J Am vet Med Assoc 168(5):419-20, 1 Mar 76

Squamous cell carcinoma in dogs. Strafuss AC, et al. J Am Vet Med Assuc 168(5):425-7, 1 Mar 76
Prevalence of Sarcocystis infection and other intestinal parasitisms in dogs from a humane shelter in Ohio. Streitel RH, et al. J Am Vet Med Assoc

188(5):423-4, 1 Mar 76
An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

Incidence of canine heartworm (Dirofilaria immitis) in Malaysia. Retnasabapathy A, et al. Vet Rec 98(4):68-9, 24 Jan 76

PREVENTION & CONTROL

The possibilities for application of the canine hookworm vaccine technology to the prevention and control of hookworm infection and disease in man. pp. 61-8. Miller TA.

pp. 51-5. miner 1A.

In: Nuclear techniques in helminthology research.

Vienna, International Atomic Energy Agency, 1975.

WC 800 P191n 1973.

Parasite control in small animals. Schock RC.

Mod Vet Pract 57(2):99-104, Feb 76

DOGS

IMMUNOLOGY

Cell-mediated immunity and age at vaccination associated with measles inoculation and protection of dogs against canine distemper. Gerber JD, et al. Am J Vet Res 37(2):133-8, Feb 76

Antibodies to Dhori and Wanowrie viruses in Egyptian sera, Darwsh MA, et al.

J Egypt Public Health Assoc 49(6):362-8, 1974 evelopment of contrast media idiosyncrasy in the dog. Lasser EC, et al. Radiology 119(1):91-5, Apr 76

DOWN'S SYNDROME

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK. J Med Genet 12(4):317-26, Dec 75 (107 ref.) Chromosome studies in abnormal children. Rahimtoola R, et al. JPMA 25(6):124-9, Jun 75

R, et al. JPMA 25(8):124-9, Jun 75
Letter: Amniocentesis for prenatal diagnosis. Laxova
R, et al. Lancet 1(7962):746, 3 Apr 76
Causative factors in Down's Syndrome. Polani PI.
Physiotherapy 62(1):2-6, Jan 76
Serum immunoglobulins of the main classes in
subjects with chromosomal aberrations, their
parents and non-related control groups. Hracfr Z,
et al. Sb Ved Pr Lek Fak Karlovy Univ 17(3):253-61,
1974

[Mosaicism-mongolism--prognosis and counseling] Möller D. Med Welt 27(6):244-8, 6 Feb 76 (Ger) [Dysplastic changes in teeth caused by chromosome

aberrations] Ayerdi Salazar F. An Esp Odontoestomatol 35(1):59-68, Jan-Feb 76 (Spa)

OCCURRENCE

Letter to the editor: Re-analysis of seasonal trend in incidence of Down's syndrome in west Jerusalem, 1964-1970. Ament RP. Am J Epidemiol 103(3):342-3,

Chromosome anomalies of infants dying during the chromosome anomatics or minints typing utring the perinatal period and premature newborn. Kuleshov NP. Hum Genet 31(2):151-60, 29 Feb 76 Effects of maternal age on mongolism. Bushra K, et al. JPMA 25(8):194-7, Aug 75 General aspects of Down's Syndrome. Kirman BH. Physiotherapy 62(1):8-9, Jan 76

PREVENTION & CONTROL

An aetiological study of 1,000 patients with an I.Q. assessment below 51. Turner G. Med J Aust 2(25-26):927-31, 20-27 Dec 75

DRACUNCULOSIS

OCCURRENCE

Dracunculiasis in Saudi Arabia. Morsy TA, et al. JPMA 25(11):306-8, Nov 75

DRUG ABUSE

Addiction to diazepam. Maletzky BM, et al. Int J Addict 11(1):95-115, 1976

MORTALITY

Letter: Misuse of propoxyphene. Bennett IF. JAMA 235(16):1686, 19 Apr 76

OCCURRENCE

Proceedings: Differential effects of electromagnetic rrocedings: Differential effects of electromagnetic fields in the treatment of neuroses and depression. Grünner O. Act Nerv Super (Praha) 17(4):294-6, 1975
The personality of the cigarette smoker: some empirical data. Simon WE, et al. Int J Addiet 11(1):81-94, 1976

DRUG DEPENDENCE

ETIOLOGY

Theoretical and clinical approaches to the treatment of adolescent drug addiction. DeAngelis GG. Am J Occup Ther 30(2):87-93, Feb 76

Attitudes regarding drug abuse among a group of ex-addict staff members. Hart L. Int J Addict 11(1):35-9, 1976

Addiction to diazepam. Maletzky BM, et al. Int J Addict 11(1):95-115, 1976

Int J Addict 11(1):95-115, 1976
Incidence of daily drug use as reported by a population of Thai partners working near United States military installations: a preliminary study. Schneider RJ, et al. Int J Addict 11(1):175-85, 1976
Optical resolution of (+/-)-2,5-dimethyl-2'-hydroxy-9alpha- and -9beta-propyl-6,7-benzomorphans and their pharmacological properties. Rice KC, et al. J Med Chem 19(3):430-2, Mar 76
The autistic character. Bernstein JS.
Psychoanal Rev 62(4):537-55, Winter 75-76

Psychoanal Rev 62(4):537-55, Winter 75-76

MILIAL & GENETIC

Graduates and splitees from therapeutic community drug treatment programs: a comparison. Aron WS et al. Int J Addict 11(1):1-18, 1978

[Death among amphetamine addicts: causes and incidence] Retterstol N. Tidsskr Nor Laegeforen 96(7):459, 10 Mar 75 (Nor)

Demographic characteristics of groups classified by patterns of multiple drug abuse: a 1999-1971 sample.
Curtis B, et al. Int J Addict 11(1):161-73, 1976
Incidence of daily drug use as reported by a population
of Thai partners working near United States military or has partners working hear other states mintary installations: a preliminary study. Schneider RJ, et al. Int J Addict 11(1):175-85, 1976

Drug dependence - a preliminary survey in hospitalised drug addicts (1968-1973). Halder I. JPMA 25(2):28-30, Feb 75

PREVENTION & CONTROL

[Report of the working group for the study of the problems due to alcoholism and the traffic and consumption of drugs]
Rev Sanid Hig Publica (Madr) 49(5-6):409-573, May-Jun 75

DRUG HYPERSENSITIVITY

ETIOLOGY

Enzymes for the wash. Charlesworth FA. Enzymes for the wash. Charlesworth FA.
Food Cosmet Toxicol 14(1):61-8, Jan 76
Legal implications of the use of radiologic contrast
media. Friedman PS. Leg Med Annu :249-60, 1975
[The irritant and allergenic action of two isocyanates:
toluene diisocyanate (TDI) and diphenylmethane
diisocyanate (MDI)] Duprat P, et al.
Eur J Toxicol Environ Hyg 9(1):43-53, Jan-Feb 76

[Risks of long-term administration of drugs (author's transl)] Kraupp O. Wien Klin Wochenschr 88(2):45-51, 23 Jan 76 (Ger) [Toxic effects of antibiotics] Fossati C. Clin Ter 72(2):171-93, 31 Jan 75 (202 ref.)

OCCURRENCE

Prick- and radioallergsorbent tents (RAST) to Alcalase in a population not exposed to enzyme detergents. Simesen B, et al. Acta Allergol (Kbh) 31(1):71-7, Feb 76

Editorial: Hypersensitivity to intravenous anaesthetic agents. Dundee JW. Br J Anaesth 48(2):57-8, Feb 76

DRUG WITHDRAWAL SYMPTOMS

ETIOLOGY

[The psychiatric emergency due to acute intoxication and withdrawal syndrome] Busch H. Ther Ggw 114(10):1604-30, Oct 75 (Ger)

DRY SOCKET

ETIOLOGY

Effects of lavage techniques with third molar surgery. Sweet JB, et al. Oral Surg 41(2):152-68, Feb 76

PREVENTION & CONTROL

[Use of soluble polybactrine and soluble polybactrine UG in dentistry] Perrig A. Schweiz Monatsschr Zahnheilkd 86(3):293-5, Mar 76

DUAL PERSONALITY

OCCURRENCE

Observations on the evolution of the hysterical symptomatology. Stefanis C, et al. Br J Psychiatry 128:269-75, Mar 76

DUCTUS ARTERIOSUS, PATENT

OCCURRENCE

Recurrence risks in children having one parent with a congenital heart disease. Nora JJ, et al. Circulation 53(4):701-2, Apr 76 Incidence and clinical features of patent ductus

arteriosus in low-birthweight infants: a prospective analysis of 150 consecutively born infants. Siassi B, et al. Pediatrics 57(3):347-51, Mar 76

DUMPING SYNDROME

ETIOLOGY

[Selective proximal vagotomy-method of choice in the treatment of duodenal ulcer?] Milinarić I. Lijec Vjesn 97(8):479-81, Aug 75 Berti Riboli E, et al. Minerva Chir 31(5):153-8, 15 Mar

DUODENAL DISEASES

ETIOLOGY

Gastric acid secretion and acute gastroduodenal disease after burns. Czaja AJ, et al. Arch Surg 111(3):243-5, Mar 76

DUODENAL ULCER

ETIOLOGY

Studies on the effect of small bowel bypass for studies on the effect or small power bypass for massive obesity on gastric secretory function. Wise L, et al. Ann Surg 183(3):259-62, Mar 76 Gastric mucosal permeability in burned patients: correlation with endoscopy. Rai K, et al. J Surg Res 20(2):71-5, Feb 76

[Digestive complications and kidney transplantations] Cougn R, et al. Schweiz Med Wochenschr 106(9):309-11, 28 Feb 76 (Fre)

PREVENTION & CONTROL

Proceedings: Effect of GIH secretin on secretagogue-induced duodenal ulcers. Joffe SN. Br J Surg 63(2):152, Feb 76

DUPUYTREN'S CONTRACTURE

ETIOLOGY

[Dupuytren's contracture and trauma] Kirsch A. Z Aerztl Fortbild (Jena) 69(6):325-8, 15 Mar 75

OCCURRENCE

[Dupuytren's syndrome in liver pathology in elderly patients] Boron P, et al. Pol Arch Med Wewn 55(2):119-23, Feb 76 (Pol)

DWARFISM

ETIOLOGY

The short child. Steiner MM. Compr Ther 2(2):41-6, Feb 76

FAMILIAL & GENETIC

[Heterogeneity of Larsen's syndrome] Maroteaux P. Arch Fr Pediatr 32(7):597-9, Aug-Sep 75

DWARFISM, PITUITARY

Obesity due to overeating, Symptoms and classification of various forms of obesity] Spranger J. Monatsschr Kinderheilkd 123(5):242-6, May 75

DYSENTERY, BACILLARY

ETIOLOGY

[An outbreak of dysentery caused by Sh. flexneri var. X] Mel'kumiants NB, et al. Zh Mikrobiol Epidemiol Immunobiol (11):123-4, Nov

OCCURRENCE

An epidemic of gastroenteritis traced to a contaminated public water supply. Weissman JB, et al. Am J Epidemiol 103(4):391-8, Apr 76 Salmonellosis and shigellosis in Togo (West Africa), 1971-1973. I. Carrier rates in the rural population. Bockemühl J. Tropenmed Parasitol 27(1):112-20, Mar

[An outbreak of dysentery caused by Sh. flexneri var. X] Mel'kumiants NB, et al. Zh Mikrobiol Epidemiol Immunobiol (11):123-4, Nov

PREVENTION & CONTROL

[Current status of immunoprophylaxis of dysentery review of the literature] Perepelkin VS, et al. Voen Med Zh (1):44-7, Jan 76 (Rus) [Design of new types of chemical vaccines for the prevention of intestinal infections and problems of their qualitative evaluation. Report 2. Immunochemical characteristics of the

experimental preparations] Vasil'eva TG, et al. Zh Mikrobiol Epidemiol Immunobiol (4):29-34, Apr (Rus)

DYSGAMMAGLOBULINEMIA

FAMILIAL & GENETIC

Kappa-chain deficiency. An immunoglobulin disorder. Zegers BJ, et al. N Engl J Med 294(19):1026-30, 6 May 76

DYSLEXIA

ETIOLOGY

Evaluation and treatment of reading deficits in aphasic patients. pp. 89-95. Porrazzo SA. In: Brookshire RH, ed. Clinical aphasiology. Minneapolis, BRK Publishers, 1975. W3 C5698 1975c. [Social-medicine aspects of psychomotor development disorders] Kovačević D. Nar Zdrav 30(11-12):270-7, Nov-Dec 74

FAMILIAL & GENETIC

Experiences with dyslexic children. 1. Diagnostic criteria. 2. Teaching methods. Miles TR.
Int J Soc Psychiatry 21(4):259-61, Winter 75

DYSPAREUNIA

ETIOLOGY

[Organic changes and pain after laparoscopic tubal sterilization] Herms V, et al. Fortschr Med 93(32):1623-7, 13 Nov 75

EAR DISEASES

ETIOLOGY

Neurologic manifestations of glomus tumors in the head and neck. Spector GJ, et al. Arch Neurol 33(4):270-4, Apr 76
A critique of stapedectomy. Van Doren Hough J. J Laryagol Otol 90(1):15-22, Jan 76
Temporal bone histopathology in experimental hypovitaminosis A. Chole RA, et al. Laryagoscope 86(3):445-53, Mar 76

Stapedectomy: gelfoam compared with tissue grafts. Sheehy JL, et al. Laryngoscope 86(3):436-44, Mar 76

Aural problems in the armed services. The aural problems of divers. Head PW. Proc R Soc Med 68(12):813-7, Dec 75

OCCURRENCE

[Morbidity from diseases of the ear, throat and nose among the child population of Derbent] Gadzhiev MK. Zdravookhr Ross Fed (2):22-5, Feb 76 (Rus)

EBSTEIN'S ANOMALY

FAMILIAL & GENETIC

Ebstein's anomaly. Genetic study of 26 families. Emanuel R, et al. Br Heart J 38(1):5-7, Jan 76

ECCHYMOSIS

ETIOLOGY

Petechiae in the newborn. Koenig HM.

US Navy Med 63(2):28-31, Feb 74
[The significance of the settling of blood into dependent and soft tissues as evidence for death by throttling and choking (author's transl)] Reh H, et al. Z Rechtsmed 77(1):47-60, 30 Dec 75 (Eng. Abstr.) (Ger)

ECHINOCOCCOSIS

OCCURRENCE

Echinococcosis in Arizona and New Mexico. Survey of hospital records, 1969-1974. Schantz PM, et al. Am J Trop Med Hyg 25(2):312-7, Mar 76

Echinococcosis (hydatodosis) in wild animals of the Kruger National Park. Young E. J S Afr Vet Assoc 46(3):285-6, Sep 75 A preliminary study on echinococcosis in Riyadh, Saudia Arabia. El Marsfy YS, et al. JPMA 25(1):10-1,

ECHINOCOCCOSIS, PULMONARY

OCCURRENCE

Echinococcosis in Arizona and New Mexico. Survey of hospital records, 1969-1974. Schantz PM, et al. Am J Trop Med Hyg 25(2):312-7, Mar 76

ECHINOCOCCUS

IMMUNOLOGY

The role of complement in hydatid disease: in vitro studies. Kassis AI, et al. Int J Parasitol 6(1):25-35,

ECHINOSTOMA

Studies on resistance in snails. 3. Tissue reactions to Echinostoma lindoense sporocysts in sensitized and resensitized Biomphalaria glabrata. Lie KJ, et al. arasitol 62(1):51-8, Feb

ECTHYMA, CONTAGIOUS

OCCURRENCE

Human orf. Johannessen JV, et al. J Cutan Pathol 2(6):265-83, 1975

ECTODERMAL DYSPLASIA

FAMILIAL & GENETIC

[EEC syndrome: report on 2 cases in a family] Gemme G, et al. Minerva Pediatr 28(1):36-43, 14 Jan 76

[Dysplastic changes in teeth caused by chromosome aberrations] Ayerdi Salazar F. An Esp Odontoestomatol 35(1):59-68, Jan-Feb 76

ECTOPARASITIC INFESTATIONS

OCCURRENCE

A survey of laboratory animal disease in Kenya. Cooper JE. Lab Anim 10(1):25-34, Jan 76

ECZEMA

ETIOLOGY

[Contact allergy in eczema of the foreleg Eberhartinger VC, et al. Wien Med Wochensch 125(25-27):391-4, 20 Jun 75 [The bullous reaction to Rheunervol] Scholz A, et al Z Aerzti Fortbild (Jena) 69(14):734-8, 15 Jul 75 foreleg1 (Ger)

OCCURRENCE

Asthma in schoolchildren. Demographic associations and peak expiratory flow rates compared in children with bronchitis. Hamman RF, et al.
Br J Prev Soc Med 29(4):228-38, Dec 75

A community survey of asthmatic characteristics. Burr ML, et al. Thorax 30(6):663-8, Dec 75

EDEMA

ETIOLOGY

Varicose veins. Weintraub AM, et al. Am Fam Physician 13(3):107-13, Mar 76 [Fetal ventriculogram in rhesus immunization. Various aspects] Eisenberg de Smoler P, et al. J Gynecol Obstet Biol Reprod (Paris) 4(7):949-60,

1975 [Which diuretic for everyday medical practice? (AUTHOR'S TRANSL)] Dubach UC. Praxis 65(3):85-6, 20 Jan 76 (Ger)

[Studies on the therapeutic efficacy of a new diuretic [Studies on the therapeutic efficacy of a new diuretic combination in patients with edema of hepatic and cardiac etiology] Lo Cascio V, et al. Clim Ter 75(5):497-512, 15 Dec 75
[Ophthalmological studies on perinephritis hypertension in monkeys: pathogenesis of retinal changes (author's transi)) Oka Y, et al. Acta Soc Ophthalmol Jpn 79(8):904-14, Aug 75

(Jpn) [Edema of the arm as a function of the method of treatment of breast cancer] Kulakowski A, et al. Nowotwory 26(1):55-60, Jan-Mar 76 (Pol) [Edema syndrome in sailors] Solodkov AS, et al. Voen Med Zh (1):59-60, Jan 76

PREVENTION & CONTROL

Cyclic AMP and cyclic GMP in rats paw edema by prostaglandins. Bertelli A, et al. Experientia 32(3):361-2, 15 Mar 76

32(3):301-2, 15 Mar /0
[How to improve postoperative complications in stomatological, maxillofacial and plastic surgery: evaluation of tiaprofenic acid] Pons J, et al.
Rev Odontostomatol (Paris) 4(6):535-7, Nov-Dec 75

EDENTATA

IMMUNOLOGY

Comparison of reactions to human and armadillo lepromins in leprosy. Meyers WM, et al. Int J Lepr 43(3):218-25, Jul-Sep 75

EHRLICHIA

IMMUNOLOGY

Development of Ehrlichia canis, causative agent of canine ehrlichiosis, in the tick Rhipicephalus sanguineus and its differentiation from a symbiotic Rickettsia. Smith RD, et al. Am J Vet Res 37(2):119-26, Feb 76

EIMERIA

IMMUNOLOGY

Eimeria stiedai: delayed hypersensitivity response in rabbit coccidiosis. Klesius PH, et al.

Exp Parasitol 39(1):59-68, Feb 76

The immunity arising from continuous low-level infection with Eimeria maxima and Eimeria acervulina. Joyner LP, et al. Parasitology 72(1):115-25, Feb 76

EISENMENGER COMPLEX

ETIOLOGY

[Pulmonary hypertension in children (author's transl)] Oda T. Respir Circ (Tokyo) 24(3):205-12, Mar

ELECTRIC INJURIES

MORTALITY

[The diagnosis of electrocution] Böhm E. Beitr Gerichtl Med 33:154-9, 1975 (Ger)

PREVENTION & CONTROL

Hospital electrical safety. Feldtman RW, et al. Am Fam Physician 13(3):127-37, Mar 76 Letters to the editor: Adequate grounding area. Church R. AORN J 23(4):712, Mar 76 [Measures for the prevention of hospital accidents] Pohlen P. Disch Krankenpflegez 29(3):129-34, Mar

ELEPHANTIASIS

OCCURRENCE

Vector control of filariasis in the Solomon Islands. Webber RH. Asian J Trop Med Public Health Southeast Asian 6(3):430-4, Sep 75

EMBOLISM

ETTOLOGY

Localization of peripheral catheter emboli with xeroradiography. Andrassy RJ, et al. Surgery 79(3):340-1, Mar 76

PREVENTION & CONTROL

[Microparticles in heart operations with extracorporal circulation (author's transl)] Tondelli P, et al. Thoraxchirurgie 24(1):54-9, Feb 75 (Ger)

EMBOLISM, AIR

ETIOLOGY

Air embolization during the machine preservation of kidney. Eslami H, et al. Surgery 79(3):356-9, Mar 76 [Catheterization of the left heart by retrograde arterial pathway in children. Apropos of 100 explorations by femoral arteriotomy] Thibert M, et al. Arch Mal Coeur 68(11):1195-1201, Nov 75 (Fre)

EMBOLISM, FAT

RTIOLOGY

Alterations in pulmonary function, coagulation and fat metabolism in patients with fractures of the lower limbs. Riseborough EJ, et al. Clin Orthop (115):248-67, Mar-Apr 76 embolism. Spickler L. ONA J 2(6):146-7, Jun 76

EMPHYSEMA

[Bronchitis and emphysem: which is the primary condition? (author's transl)] Witck F. Wien Klin Wochenschr 87(22):760-2, 28 Nov 75

(Ger) [Minimal lesions of the pharyngeal mucosa as causes of emphysema in anesthesia and resuscitation] Serra GC, et al. Minerva Anestesiol 41(7-8):347-51, Jul-Aug (Ita)

EMPYEMA

ETIOLOGY

[Effectiveness of surgical treatment of tuberculous pleural empyema in old persons] Romanova EN, et al. Probl Tuberk (11):30-4, 1975 (Rus)

ENCEPHALITIS

ETIOLOGY

Carotid artery thrombosis, encephalitis, myelitis and optic neuritis associated with rubella virus infections. Connolly JH, et al. Brain 98(4):583-94, Dec

PREVENTION & CONTROL

[Portal shunt operations, A critical observation on the selection of shunt methods] Esser G. Chirurg 46(9):400-4, Sep 75 (Ger)

ENCEPHALITIS, EPIDEMIC

ETIOLOGY

Congenital rubella in the United States. pp. 1-22.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

PREVENTION & CONTROL

Preparation and testing of vaccines prepared from the envelopes of Venezuelan, eastern, and western equine encephalomyelitis viruses. Pedersen CE Jr. J Clin Microbiol 3(2):113-8, Feb 76

ENCEPHALITIS, JAPANESE B

MORTALITY

The effect of dengue virus infection on the clinical sequelae of Japanese encephalitis: a one year follow-up study in Thailand. Edelman R, et al. J Trop Med Public

6(3):308-15, Sep 75

ENCEPHALITIS, TICK-BORNE

[Epidemiology of tick-borne encephalitis in Latvian SSR] Babenko LV, et al. Med Paraxitol (Mosk) 44(5):533-41, Sep-Oct 75 (Eng. Abstr.) (Rus) Investigation of combined foci of tick-borne encephalitis and Q-rickettsiosis in Udmurtia] Pchelkina AA, et al. Med Paraxitol (Mosk) 44(5):541-5, Sep-Oct 75 (Eng. Abstr.) (Rus) [Epidemiological evaluation of tick-borne encephalitis along the route of the Baikal-Amur sailroad within

along the route of the Baikal-Amur railroad within the Amur region] Uspenskii IV, et al. Med Paraxitol (Mosk) 44(5):525-33, Sep-Oct 75 (Eng.

[Epidemiological characteristic of tick-borne

encephalitis foci in transitional landscapes of Pribaikalia Vasenin AA, et al. Med Paraxitol (Mosk) 44(5):521-4, Sep-Oct 75 (Eng.

[New findings concerning the spread of natural foci of infection in the transpolar region of eastern Siberial Kornilova GV, et al.

Zh Mikrobiol Epidemiol Immunobiol (11):96-100, Nov

Clinico-epidemiologic characteristics of Omsk

hemorrhagic fever] Lebedev EP, et al. Zh Mikrobiol Epidemiol Immunobiol (11):132-3, Nov

PREVENTION & CONTROL

et al. Zentralbl Bakteriol [Orig A]
-4, Jan 76 (Ger) 234(1):141-4, Jan 76 [Epidemiological evaluation of tick-borne encephalitis along the route of the Balkal-Amur railroad within the Amur region] Uspenskii IV, et al. Med Paraxitol (Mosk) 44(5):525-33, Sep-Oct 75 (Eng.

Effect of interferon inducers on the development of specific resistance to tick-borne encephalitis] Vil'ner LM, et al. Vopr Virusol (1):70-5, Jan-Feb 76

ENCEPHALITIS VIRUS. EASTERN **EQUINE**

IMMUNOLOGY

Preparation and testing of vaccines prepared from the envelopes of Venezuelan, eastern, and western equine encephalomyelitis viruses. Pedersen CE Jr. J Clin Microbiol 3(2):113-8, Feb 76

PATHOGENICITY

[Evaluation of arbovirus attenuation by changes in the histamine level in the blood of immunized animals] Beketova ZP, et al. Vopr Virusol (2):151-5, Mar-Apr 75 (Eng. Abstr.)

ENCEPHALITIS VIRUS, JAPANESE

Preliminary study of attenuated Japanese encephalitis virus. Lee GC, et al. J Formosan Med Assoc 74(9):606-12, Sep 75

The effect of dengue virus infection on the clinical sequelae of Japanese encephalitis: a one year follow-up study in Thailand. Edelman R, et al. Southeast Asian J Trop Med Public Health 6(3):308-15, Sep 75

Preliminary study of attenuated Japanese encephalitis virus. Lee GC, et al. J Formosan Med Assoc 74(9):806-12, Sep 75

ENCEPHALITIS VIRUSES

GROWTH & DEVELOPMENT

The effects of measles virus and various strains of SSPE virus on organotypic cultures of nervous tissue. Sheppard RD, et al. Acta Neuropathol (Berl) 34(2):175-81, 15 Mar 76

IMMUNOLOGY

Preparation and testing of vaccines prepared from the envelopes of Venezuelan, eastern, and western equine encephalomyelitis viruses. Pedersen CE Jr. J Clin Microbiol 3(2):113-8, Feb 76

ISOLATION & PURIFICATION

The effects of measles virus and various strains of SSPE virus on organotypic cultures of nervous tissue. Sheppard RD, et al.
Acta Neuropathol (Berl) 34(2):175-81, 15 Mar 76

[Study of viremia in experimental neuroviral infections] Bychkova EN, et al. Vopr Virusol (2):155-9, Mar-Apr 75 (Eng. Abstr.)

The effects of measles virus and various strains of SSPE virus on organotypic cultures of nervous tissue. Sheppard RD, et al. Acta Neuropathol (Berl) 34(2):175-81, 15 Mar 76

The effects of measles virus and various strains of SSPE virus on organotypic cultures of nervous tissue. Sheppard RD, et al. Acta Neuropathol (Berl) 34(2):175-81, 15 Mar 76

ENCEPHALITIS VIRUSES. **TICK-BORNE**

IMMUNOLOGY

Cellular control of the tick-borne virus antigen production in persistently infected cell culture. Boriskin YS, et al. Experientia 32(3):322-4, 15 Mar 76

in uncommon case of amyotrophic lateral sclerosis with isolation of a virus from the CSF. Müller WK, et al. J Neurol 211(1):11-23, 2 Dec 75

[Epidemiological characteristic of tick-borne encephalitis foci in transitional landscapes of Pribaikalia] Vasenin AA, et al. Med Paraxitol (Mosk) 44(5):521-4, Sep-Oct 75 (Eng.

ISOLATION & PURIFICATION

An uncommon case of amyotrophic lateral sclerosis with isolation of a virus from the CSF. Müller WK, et al. J Neurol 211(1):11-23, 2 Dec 75

iolation of louping-ill virus from a roe deer (Capreolus capreolus). Reid HW, et al. Vet Rec 98(6):116, 7 Feb 76

98(6):116, 7 Feb 76
[Investigation of combined foci of tick-borne encephalitis and Q-rickettsiosis in Udmurtia] Pchelkina AA, et al. Med Paraxitol (Mosk) 44(5):541-5, Sep-Oct 75 (Eng. Abstr.) (Rus) [Study of viremia in experimental neuroviral infections] Bychkova EN, et al. Vopr Virusol

(2):155-9, Mar-Apr 75 (Eng. Abstr.)

PATHOGENICITY

(Rus)

[Evaluation of arbovirus attenuation by changes in the histamine level in the blood of immunized animals] Beketova ZP, et al. Vopr Virusol (2):151-5, Mar-Apr 75 (Eng. Abstr.)

ENCEPHALOMYELITIS

PREVENTION & CONTROL

Murine influenza virus encephalomyelitis. III. Effect of defective interfering virus particles. Gamboa ET, et al. Acta Neuropathol (Berl) 34(2):157-69, 15 Mar

ENCEPHALOMYELITIS. ALLERGIC

ETIOLOGY

Improvements for consistently inducing experimental allergic encephalomyelitis (EAE) in rats: I. without using mycobacterium. II. inoculating encephalitogen into the ear. Beck FW, et al.

Proc Soc Exp Biol Med 151(3):615-22, Mar 76

ENCEPHALOMYELITIS, EQUINE

OCCURRENCE

Ecologic studies of Venezuelan encephalitis virus and isolations of Nepuyo and Patois viruses during 1968-1973 at a marsh habitat near the epicenter of the 1969 outbreak in Guatemala. Scherer WF. et al. Am J Trop Med Hyg 25(1):151-62, Jan 76

ENCEPHALOMYELITIS. VENEZUELAN EQUINE

Studies of possible movement of Venezuelan encephalitis virus from an enzootic focus in Guatemala during 1971-1974. Ordonez JV, et al. Am J Trop Med Hyg 25(1):163-72, Jan 76 Ecologic studies of Venezuelan encephalitis virus and

isolations of Nepuyo and Patois viruses during 1968-1973 at a marsh habitat near the epicenter of the 1969 outbreak in Guatemala, Scherer WF, et al. Am J Trop Med Hyg 25(1):151-62, Jan 76

ENCEPHALOMYOCARDITIS VIRUSES

Stimulation of murine interferon by a substituted

Stimulation of murine interferon by a substituted pyrimidine. Nichol FR, et al.

Antimicrob Agents Chemother 9(3):433-9, Mar 76

Virus-induced diabetes mellitus. IV. Genetic and environmental factors influencing the development of diabetes after infection with the M variant of encephalomyocarditis virus. Ross ME, et al.

Diabetes 25(3):190-7, Mar 76

GROWTH & DEVELOPMENT

Persistent recovirus infection of CHO cells resulting in virus resistance. Taber R, et al. J Virol 17(2):513-24, Feb 76

ENCOPRESIS

ETIOLOGY

[Encopresis in children] Stovner AM. Tidsskr Nor Laegeforen 96(1):33-5, 10 Jan 76 (Nor)

ENDOCARDIAL FIBROELASTOSIS

FAMILIAL & GENETIC

[Familial endocardial fibroelastosis with acute mitral insufficiency (study in 2 siblings)] Azcuna JI, et al. Rev Esp Cardiol 29(1):79-86, Jan-Feb 76 (Spa)

ENDOCARDITIS. BACTERIAL

Changes in the medical and surgical management of infective endocarditis (lecture). Quinn EL, et al. Antibiot Chemother 21:163-9, 1976

Teeth and infective endocarditis. Eggleston DJ. Aust Dent J 20(6):375-7, Dec 75

The incidence of bacteremia in pediatric patients following tooth extraction. Peterson LJ, et al. Circulation 53(4):676-9. Apr 76

Of fever endocarditis in Queensland. Wilson HG, et al. Circulation 53(4):880-4, Apr 76 Enterococcal endocarditis in heroin addicts. Reiner NE, et al. JAMA 235(17):1861-3, 26 Apr 76

[Bacterial endocarditis as a complication of surgical treatment of mitral insufficiency] Gawdziński M. Pol Tyg Lek 31(5):173-6, 2 Feb 76 (Eng. Abstr.)

MORTALITY

[Bacterial endocarditis as a complication of surgical treatment of mitral insufficiency] Gawdziński M. Pol Tyg Lek 31(5):173-6, 2 Feb 76 (Eng. Abstr.)

OCCURRENCE

Q fever endocarditis in Queensland. Wilson HG, et al. Circulation 53(4):680-4, Apr 76

PREVENTION & CONTROL

Teeth and infective endocarditis. Eggleston DJ. Aust Dent J 20(6):375-7, Dec 75

ENDOCARDITIS, SUBACUTE BACTERIAL

ETIOLOGY

Enterococcal endocarditis in heroin addicts, Reiner NE, et al. JAMA 235(17):1861-3, 26 Apr 76

Alcoholism, infection and altered host defenses: a review of clinical and experimental observations. Smith FE, et al. J Chronic Dis 29(1):35-49, Jan 76

ENDOCRINE DISEASES

Congenital rubella in the United States. pp. 1-22. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

ENDOMETRIOSIS

ETIOLOGY

[Cervical endometriosis as a complication following diathermal coagulation of the cervix uteri] Karag'ozov I, et al. Akush Ginekol (Sofiia) 14(3):203-8, 1975 (Bul)

ENDOMETRITIS

ETIOLOGY

Increasing caesarean section rate. Johnell HE, et al. Acta Obstet Gynecol Scand 55(2):95-100, 1976
Elective cesarean hysterectomy: a 5 year comparison
with cesarean section. Barclay DL, et al.
Am J Obstet Gynecol 124(8):900-11, 15 Apr 76

ENDOMYOCARDIAL FIBROSIS

ETIOLOGY

Endocardial changes produced in Patus monkeys by the ablation of cardiac lymphatics and the administration of a plantain diet. McKinney B. Am Heart J 91(4):484-91, Apr 76

ENTERORACTERIACEAE

IMMUNOLOGY

Immunochemical studies on purified common enterobacterial antigen (KUNIN). Marx A, et al. Zentralbl Bakteriol [Orig A] 233(4):486-94, Dec 75 [Comparative study of the dynamics of antibody titres and change in urine culture in children pyelonephritis] Glezerov VZ, et al. Vopr Okhr Materin Det 20(11):9-13, Nov 75 (Rus)

ENTEROBACTERIACEAE INFECTIONS

OCCURRENCE

Most frequent microorganisms as a cause of surgical sepsis. Alés Reinlein JM. Antibiot Chemother 21:22-7, 1976 Postsurgical infections (lecture). Altemeier WA Antibiot Chemother 21:11-31, 1976

Epidemiologic aspects of nosocomial infections. Silberg SL, et al. South Med J 69(3):312-5, Mar 76

ENTEROCOLITIS, ACUTE

ETIOLOGY

Acute enterocolitis in a human being infected with the protozoan Cryptosporidium. Nime FA, et al. Gastroenterology 70(4):592-6, Apr 76 Nursing care for infants with neonatal necrotizing enterocolitis. Bliss VJ. MCN 1(1):37-40, Jan-Feb 76

ENTEROVIRUS INFECTIONS

PREVENTION & CONTROL

Stimulation of murine interferon by a substituted pyrimidine. Nichol FR, et al. Antimicrob Agents Chemother 9(3):433-9, Mar 76

ENTEROVIRUSES

IMMUNOLOGY

Morphogenesis of picornaviruses: characterization and assembly of bovine enterovirus subviral particles. Su RT, et al. J Gen Virol 30(3):317-28, Mar 76 Theiler's virus-induced demyelination: prevention by immunosuppression. Lipton HL, et al. Science 192(4234):62-4, 2 Apr 76

EOSINOPHILIA

ETIOLOGY

[Congenital Agranulocytosis (author's transl)] Kellerer K, et al. Wien Klin Woche Kellerer K, et al. 87(18):591-5, 3 Oct 75 (Ger)

EPIDERMAL CYST

ETIOLOGY

Epidermoid cysts of the ovary: a report of five cases with histogenetic considerations and ultrastructural findings. Nogales FF Jr, et al. Am J Obstet Gynecol 124(5):523-8, 1 Mar 76

EPIDERMAL NECROLYSIS, TOXIC

ETIOLOGY

Graft-versus-host reaction: a pathogenetic principle for the development of drug allergy, autoimmunity, and malignant lymphoma in non-chimeric individuals. Hypothesis. Gleichmann E, et al. Z Krebsforsch 85(2):91-109, 25 Feb 76

EPIDERMOLYSIS BULLOSA

FAMILIAL & GENETIC

[The therapy of epidermolysis bullose hereditaria

simplex] Scheef SE. Ther Ggw 114(10):1597-601, Oct (Ger)

EPILEPSY

ETTOLOGY

[Clinical and pathol-anatomic findings in corpus callosum deficiency, enlarged cavum septi pellucidi, and septal defect] Günzel H, et al. Psychiatr Neurol Med Psychol (Leipz) 27(10):601-11, Oct 75 (Ger) [Estimation of the influence of hyperventilation on

paroxysmal EEG activity in children with epilepsy]
Berger H, et al. Rocz Akad Med Bialymstoku
20:235-44, 1975 (Pol)

EPILEPSY, PETIT MAL

FAMILIAL & GENETIC

[Epilepsy with impulsive petit mal. Myoclonal juvenile petit mal] Masuhr KF. Fortschr Med 94(5):223-7, 12

EPILEPSY, TRAUMATIC

ETIOLOGY

[Brain damage and epilepsy in childhood (author's transl)] Stögmann W, et al. Wien Klin Wochenschr 87(18):588-91, 3 Oct 75

EPIPHYSES, SLIPPED

ETIOLOGY

[Outcome of obstetrical lesions of the femur] Fontanesi G, et al. Chir Organi Mov 62(5):555-68, 1975

EPISTAXIS

ETIOLOGY

[Hemorrhagic syndrome in chronic renal insufficiency] Ottaviani P, et al. Recent Prog Med (Roma) 59(5):442-64, Nov 75 (81

EQUINE RHINOPNEUMONITIS VIRUS

IMMUNOLOGY

Letter: Efficacy of modified live-virus equine rhinopneumonitis vaccine. Stear RL, et al. Am J Vet Res 37(3):349-51, Mar 76

ERYSIPELAS

PREVENTION & CONTROL

[Use of bicillin for the prevention of recurrent erysipelas] Cherkasov VL. Sov Med (11):85-9, Nov [Immune preparations in the overall therapy and prevention of erysipelatous inflammation] Khlestkov AA, et al. Voen Med Zh (1):48-9, Jan 76

ERYSIPELOTHRIX

PATHOGENICITY

The presence of Erysipelothrix rhusiopathiae in the tonsils of swine and in the larynx of chickens in Rwanda (Central Africa). Van Damme LR, et al. Zentralbi Veterinaermed [B] 23(1):74-8, Feb 76

ERYTHEMA

ETIOLOGY

Fifth disease: full fathom five. Balfour HH Jr.

Fifth disease: full fathom five. Balfour HH Jr.

Am J Dis Child 130(3):239-40, Mar 76

Letter: Hot pants syndrome. Sholkoff SD. JAMA
235(19):2082, 10 May 76

Initiation and aggravation of denture stomatitis by
sucrose rinses. Olsen I, et al. Scamd J Dent Res
84(2):94-7, Mar 76

[Reactions to and complications following rables
vaccination in 1974 in the Lublin Province]
Radomińska I, et al. Pol Tyg Lek 31(3):109-12, 19 Jan
76

Kawasaki disease. Relationship with infantile periarteritis nodosa. Tanaka N, et al. Arch Pathol Lab® Med 100(2):81-6, Feb 76

OCCURRENCE

[Erythema infectiosum. An epidemic in a child institution] Brandrup FO, et al. Ugeskr Laeger

138(12):737-9, 15 Mar 76

(Dan)

PREVENTION & CONTROL

Fifth disease: full fathom five. Balfour HH Jr. Am J Dis Child 130(3):239-40, Mar 76

ERYTHEMA MULTIFORME

ETIOLOGY

Perspective. Erythema multiforme-1976. Baer RL. Am J Med Sci 271(1):119-20, Jan-Feb 76 Immunology of herpes simplex virus infection: relevance to herpes simplex virus vaccines and cervical cancer. Nahmias AJ, et al. Cancer Res 36(2 pt 2):836-44, Feb 76 (113 ref.)

ERYTHROBLASTOSIS, FETAL

PREVENTION & CONTROL

Rhesus iso-immunization prevention program: a nursing alert. Field PA, et al. AARN News Lett

nursing alert. Field PA, et al. MARN News Lett 32(3):1-2, Mar 76
[Significance of blood-group serology for the newborn infant] Speiser P. Wien Med Wochenschr 125(12):185-6, 21 Mar 75 (Ger)
[Maternal-fetal blood group incompatibility in the light of recent statistical and immunohematological

data] Ragonese P, et al. Minerya Ginecol 28(1):20 Jan 76 (Ita)

(Ita)
[The anti-Rh D immunoglobulin and the use of plasmapheresis as an improvement of its production] Kuśnierz G, et al. Ginekol Pol 47(2):225-32, Feb 76 (Pol)

ERYTHRODERMA

PREVENTION & CONTROL

[Desquamative erythroderma in infants] Zver'kova FA, et al. Vestn Dermatol Venerol (11):54-9, Nov 75

ERYTHROLEUKEMIA

RTIOLOGY

Friend leukemia: a model for the physiopathology of human chronic leukemia. Smadja-Joffe F, et al. Eur J Cancer 11(12):831-40, Dec 75 (55 ref.)

FAMILIAL & GENETIC

Chromosomes and causation of human cancer and leukemia. XIII. An evaluation of karyotypic findings in erythroleukemia. Sakurai M. et al. Camer 37(2):790-804, Feb 76
Mechanisms of genetic resistance to Friend virus

leukemia in mice. II. Resistance of mitogen-responsive lymphocytes mediated by marrow-dependent cells. Kumar V, et al. J Exp Med 143(4):713-27, 1 Apr 76

ESCHERICHIA COLI

IMMINOLOGY

tudies of Escherichia coli O antigen specific antibodies in human milk, maternal serum and cord blood. Carlsson B, et al. Acta Paediatr Scand 65(2):216-24, Mar 76

ocal immune responses in the bovine fetus vaccinated in utero with Escherichia coli antigen. Wamukoya JP, et al. Am J Vet Res 37(2):159-63, Feb

Antibiotic resistance and Hly plasmids in serotypes of Escherichia coli associated with porcine enteric disease. Jorgensen ST, et al. Antimicrob Agents Chemother 9(1):6-10, Jan 76

Distribution of R plasmids among the Q-antigen types of Escherichia coli isolated from various clinical sources. Petrocheilou V, et al. Antimicrob Agents Chemother 9(1):1-5, Jan 76 Isolation and characterization of tetracycline

Isolation and characterization of tetracycline resistance proteins from Staphylococcus aureus and Escherichia coli. Wojdani A, et al.

Antimicrob Agents Chemother 9(3):526-34, Mar 76 Detection of enteropathogenic Escherichia coli strains in wastewater by fluorescent antibody. Abshire RL. Can J Microbiol 22(3):336-78, Mar 76 Ferric iron and the antibacterial effects of horse 75 antibodies to Escherichia coli 0111. Rogers HJ. Immunelogy 30(3):425-33, Mar 76 Proceedings: Selective suppression of spleen B lymphocytes following treatment with Escherichia coli lipoproteinpolysaccharide-containing adjuvants.

coli lipoproteinpolysaccharide-containing adjuvants. Mugraby L, et al. Isr J Med Sci 11(12):1383-4, Dec

Genetic transfer of Salmonella O antigens to Escherichia coli O8. Kiefer W, et al. J Gen Microbiol 92(2):311-24, Feb 76

scherichia coli enterotoxin: purification, partial characterization, and immunological observations.

Dorner F, et al. J Infect Dis 133 Suppl:142-56, Mar

Purification of the polymyxin-released, heat-labile enterotoxin of Escherichia coli. Evans DJ Jr, et al. J Infect Dis 133 Suppl:97-102, Mar 76

Isolation and properties of heat-labile enterotoxin(s) from enterotoxigenic Escherichia coli. Finkelstein RA, et al. J Infect Dis 133 Suppl:120-37, Mar 76

Mechanism of activation adenylate cyclase in vitro by polymyxin-released, heat-labile enterotoxin of Escherichia coli. Gill DM, et al. J Infect Dis 133 Suppl:103-7, Mar 76

Diagnostic parameters in experimental renal infection. Miller TE, et al. NZ Med J 83(555):9-13, 14 Jan 76

Obtaining the beta-globulin fractions from swine and cattle sera and a study of their immunological activity] Evtimov M, et al. Vet Med Nauki 13(1):37-47, 1976 (Eng. Abstr.) (Bul) [Inhibition of antigenic competition by

immunostimulants] Martin A, et al. C R Acad Sci [D] (Paris) 281(21):1645-8, 24 Nov 75

[Mannose dependent horse erythrocyte agglutinin specific to bovine enterotoxic E coli strains] Tixier G, et al. C R Acad Sci [D] (Paris) 281(21):1641-4, 24 Nov 75 (Fre)

Water disinfection by means of chlorine: killing of aggregate bacteria (author's transl)] Carlson S, et al. Zentralbi Bakteriol [Orig B] 161(3):233-47, Dec

Antibody response to bacterial antigens administered orally] Bistoni F, et al. Boll Soc Ital Biol Sper 51(17):1063-8, 15 Sep 75 (Ita)

Immunogenic properties of DNA from E. coli and T4
phage, containing 5-bromouracill Zamchuk LA, et
al. Mol Biol (Mosk) 9(5):706-9, Sep-Oct 75 (Eng. Abstr.)
[Some allergic aspects of pyelonephritis] Vedenko BG, et al. Urol Nefrol (Mosk) (4):6-9, Jul-Aug 75 (Rus)

Letter: Enteropathogenic Escherichia coli. O'Donovan JC. Am J Dis Child 130(3):336, Mar 76

Detection of enteropathogenic Escherichia coli strains in wastewater by fluorescent antibody. Abshire RL. Can J Microbiol 22(3):364-78, Mar 76

Further observations on the association of the colicine V plasmid of Escherichia coli with pathogenicity and with survival in the alimentary tract. Smith HW, et al. J Gen Microbiol 92(2):335-50, Feb 76

[Uropathogenic and non-uropathogenic serotypes of E. coli in various clinical forms of urinary tract infections] Hebanowski M, et al. Pol Tyg Lek 31(6):217-20, 9 Feb 76 (Pol)

ESCHERICHIA COLI INFECTIONS

Unusual abscesses in perforating colorectal cancer. Welch JP. Am J Surg 131(3):270-4, Mar 76

MORTALITY

Studies on colibacillosis in calves in Egypt I. Mortality among buffalo and Friesian calves. Farid A, et al. Zentralbl Veterinaermed [B] 23(1):38-43, Feb 76

OCCURRENCE

Editorial: Screening for asymptomatic bacteriuria in childhood, Gilder SS, Can Med Assoc J 114(4):288-9.

PREVENTION & CONTROL

Use of a formalin-treated, live Escherichia coli vaccine in the prevention of neonatal enteric colibacillosis in swine. Ward GE, et al. J Am Vet Med Assoc 168(4):317-8, 15 Feb 76

Protection of piglets against neonatal E. coli enteritis by immunization of the sow with a vaccine containing heat-labile enterotoxin (LT) I. Protection against experimentally induced diarrhoea. Dobrescu L, et al. Zentralbl Veterinaermed [B] 23(1):79-88, Feb 76

[Enteral immunization with attenuated representatives of the family Enterobacteriaceae. Report 3. Comparison of the immunogenicity of the Sm-d-mutants of E. coli and the killed vaccine | Kokh KH, et al. Zh Mikrobiol Epidemiol Immunobiol (4):34-8, Apr 75 (Rus)

ESOPHAGEAL ATRESIA

OCCURRENCE

[Occurrence and lethality of congenital stenoses of the digestive tract. Analysis of 30 years' material] Schickedanz H, et al. Paediatr Grenzgeb 14(5-6):263-73, 1975

ESOPHAGEAL DISEASES

Smoking and esophageal pain. McCune M, et al. Ann Intern Med 84(3):342-3, Mar 76

ESOPHAGEAL NEOPLASMS

Radiotherapy in carcinoma of the oesophagus. Pinto JM, et al. Indian J Cancer 12(4):380-8, Dec 75

OCCURRENCE

[Esophageal carcinoma. A statistical observation of 100 autopsy cases (author's transl)] Lui K, et al. Fukuoka Acta Med 66(12):686-92, Dec 75 (Jpm)

ESOPHAGEAL PERFORATION

ETIOLOGY

A combined surgical approach in the management of achalasia of the esophagus. Mansour KA, et al. Am Surg 42(3):192-5, Mar 76 [Mediastinal and pulmonary complications of the

sclerosing treatment of oesophageal varices (author's transl)] Janson R, et al. Fortschr Geb Roentgenstr Nuklearmed 124(1):44-7.

ESOPHAGEAL REFLUX

ETIOLOGY

[Symptomatology of gastro-esophageal reflux disease] Kreis GJ, et al. G Clin Med 55(12):827-33, Dec 74

PREVENTION & CONTROL

A combined surgical approach in the management of achalasia of the esophagus. Mansour KA, et al. Am Surg 42(3):192-5, Mar 76

ESOPHAGITIS

ETIOLOGY

Gastrointestinal complications after renal transplantation: predictive factors and morbidity. Owens ML, et al. Arch Surg 111(4):467-71, Apr 76

ESOPHAGITIS, PEPTIC

ETIOLOGY

Reflux esophagitis. Dodds WJ, et al. Am J Dig Dis 21(1):49-67. Jan 76

[Peptic esophagitis, complication of gastro-esophageal reflux. A new treatment: Gaviscon] Monin E, et al. Med Chir Dig 4 suppl 2:67-71, 1975

EXANTHEMA

ETIOLOGY

n epidemic of infantile papular acrodermatitis (Gianotti's disease) in Japan associated with hepatitis-B surface antigen subtype ayw. Ishimaru Y, et al. Lancet 1(7962):707-9, 3 Apr 76

EXOPHTHALMOS

ETIOLOGY

The differential diagnosis of exophthalmos. McCrary JA 3d. Compr Ther 1(3):79-81, Jul 75

[Contribution of thermography in exophthalmos] Ducrey N, et al. Ophthalmologica 172(2-3):225-8, 1976

[Methodical problems of the determination of exophthalmus-producing factor (epf) in the biological test (author's transl)] Blottner A, et al. Radiobiol Radiother (Berl) 16(6):773-7, 1975 (Eng. Abstr.)

EXOSTOSES

ETIOLOGY

Temporal bone histopathology in experimental hypovitaminosis A. Chole RA, et al. Laryngoscope 86(3):445-53, Mar 76

EXTRASYSTOLE

ETIOLOGY

Arrhythmias in myocardial infarction. Killip T. Med Clin North Am 60(2):233-44, Mar 76
Ectopic heart beats in children and adolescents in the light of personal observations] Sroczyński K, et al. Pediatr Pol 51(3):229-34, Mar 76

EYE DISEASES

ETIOLOGY

One hundred consecutive pars plana vitrectomies using the vitrophage. Peyman GA, et al.

Am J Ophthalmol 81(3):263-71, Mar 76
Acute and late effects on normal tissues following combined chemo- and radiotherapy for childhood rhabdomyosarcoma and Ewing's sarcoma. Tefft M, et al. Cancer 37(2 Suppl):1201-17, Feb 76
The treatment of massive vitreous retraction with the separation of pre-retinal membranes using silicone oil. pp. 523-9. Scott JD.

oil. pp. 523-9. Scott JD. In: Irvine AR, O'Malley C, ed. Advances in vitreous

surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974. [Correlation of ophthalmodynamometric and hemodynamic changes in the 1st stage of hypertension] Simková M, et al. Cesk Oftamol

32(1):89-73, Jan 76 (Cze)
[Role of specific and non-specific allergy in certain eye diseases] Borovkova NG. Oftalmol Zh 30(5):323-6, 1975 (Eng. Abstr.) (Rus)

FAMILIAL & GENETIC

Ocular myotonia, Ashworth B. Bristol Med Chir J 90(334):31-5, Apr 75

OCCURRENCE

Aboriginal eye health. Slade JH. Australas Nurses J 4(1):10, Jul 75

[The problem of geriatrics in Czechoslovak ophthalmology] Doležalová V, et al. Cesk Oftalmol 32(1):59-63, Jan 76 (Cze)

EVE INJURIES

ETIOLOGY

[Ophthalmologic late results of frontal and frontobasal injuries] Fanta H. Wien Med Wochenschr 125(18-20):277-81, 2 May 75 (4 ref.) [Eye injury caused by a caterpillar] Zavadilová E. Cesk Oftalmol 32(1):56-8, Jan 76 (Slo)

OCCURRENCE

[Letter: Perforating eye injuries in Oslo] Wergeland E. Tidsskr Nor Laegeforen 96(7):465, 10 Mar 76

EYE NEOPLASMS

PTIOLOGY

Epidermoid carcinoma of the bulbar conjuctiva in Ethiopia. Judge DM, et al. Cancer 37(2):913-6, Feb

OCCURRENCE

Epidermoid carcinoma of the bulbar conjuctiva in Ethiopia. Judge DM, et al. Cancer 37(2):913-6, Feb

Melanomas of the eye and other noncutaneous sites:

epidemiologic aspects. Scotto J, et al.

J Nati Cancer Inst 56(3):489-91, Mar 76
[Prevalence of etinoblastoma in the Midi-Pyrenées
areal Bonatit-Pellie C, et al. Ann Genet (Paris)
18(4):223-6, Dec 75
(Fre)

FACIAL DERMATOSES

FAMILIAL & GENETIC

Sister chromatid exchanges and chromatid interchanges in bloom's syndrome. Schroeder TM. Humangenetik 30(4):317-23, 23 Dec 75

FACIAL INJURIES

ETIOLOGY

Chain saw vs. face: another hazard of mechanized progress. Bryant WM, et al. J Trauma 16(2):149-52,

Ankylosis of the mandible from cancrum oris.
Oluwasanmi JO, et al. Plast Reconstr Surg 57(3):342-50, Mar 76

OCCURRENCE

[Incidence of fractures of the facial bones] Jirava E, et al. Cesk Stomatol 76(1):50-5, Jan 76 (Cze)

PREVENTION & CONTROL

Chain saw vs. face: another hazard of mechanized progress. Bryant WM, et al. J Trauma 16(2):149-52, Feb 76

(Pol) FACIAL NEOPLASMS

OCCURRENCE

[Age factor in malignant neoplasms] Antalovská Z, et al. Cesk Stomatol 76(1):35-43, Jan 76

FACIAL NEURALGIA

ETIOLOGY

Herpes zoster associated with pulpless teeth. Gregory WB Jr, et al. J Endod 1(1):32-5, Jan 75 [Facial neuralgia] Wentges RT. Tijdschr Ziekenverpl 29(5):202-4, 2 Mar 76 (Dut)

FACIAL PARALYSIS

ETIOLOGY

Neurologic manifestations of glomus tumors in the head and neck. Spector GJ, et al. Arch Neurol

nead and neck. Spector GJ, et al. Arch Neurol 33(4):270-4, Apr 76
Surgical treatment of vertigo. Fisch U.
J Laryngol Otol 90(1):75-86, Jan 76
[Therapeutic aspects. Postoperative facial paralysis]
Bletcher B. J Fr Otorhinolaryngol 25(2):111-3, Feb

[Clinical aspects of traumatic facial paralysis] Bleicher B. J Fr Otorhinolaryngol 25(2):102-5, Feb [Clinical aspects of ototic facial paralysis] Friot JM. J Fr Otorhinolaryagol 25(2):101-2, Feb 76 (Fre) [Therapeutic aspects. Otitic facial paralysis] Friot JM. J Fr Otorhinolaryngol 25(2):110-1, Feb 76 (Fre) [Therapeutic aspects. Facial paralysis caused by cold] Perrin C. J Fr Otorhinolaryngol 25(2):113-6, Feb 76

[Clinical aspects of paralysis caused by cold and viral paralysis] Perrin C. J Fr Otorhinolaryngol 25(2):105-7, Feb 76 (Fre)

FANCONI'S ANEMIA

FAMILIAL & GENETIC

Nonrandom distribution of chromosome breaks in cultured lymphocytes of normal subjects. Aymé S, et al. Hum Genet 31(2):161-75, 29 Feb 76 [Cytogenetic studies in four cases of Fanconi's anemia

(author's transi)] Berger R, et al. Nouv Rev Fr Hematol 15(5):539-50, Sep-Oct 75

[Fanconi's anemia: cytochemical and biochemical appects (author's transl)] Jalbert P, et al.
Nouv Rev Fr Hematol 15(5):551-66, Sep-Oct 75 (Fre)

FASCIOLA HEPATICA

IMMINOLOGY

The demonstration of pre-hepatic immune response to Fasciola hepatica in the mouse. Harness E, et al. Int J Parasitol 6(1):15-7, Feb 76

FASCIOLIASIS

Parenteral infection of white-tailed deer (Odocoileus virginianus) with metacercariae of Fasciola hepatica and Fascioloides magna. Foreyt WJ, et al. J Parasitol 62(1):144-5, Feb 76

OCCURRENCE

Prenatal infection with Fasciola Hepatica in calves. Rees JB, et al. Aust Vet J 51(11):497-9, Nov 75

PREVENTION & CONTROL

Observations on the repeated treatment for fascioliasis of stock on a farm in south-west England. Whitehead JD. Vet Rec 98(1):5-9, 3 Jan 76

FASCIOLOIDIASIS

Parenteral infection of white-tailed deer (Odocoileus virginianus) with metacercariae of Fasciola hepatica and Fascioloides magna. Foreyt WJ, et al. J Parasitol 62(1):144-5, Feb 76

FATIGUE

ETIOLOGY

Experimental studies on food selective behavior in squirrel monkeys fed on riboflavin deficient diet. Peretti PO, et al. J Gen Psychol 94(First Half):135-44, Jan 76

[Hypoglycemia. Series 2: symptoms, diagnosi Förster VH. Fortschr Med 94(4):180-8, 5 Feb 76 diagnosis]

FECAL INCONTINENCE

ETIOLOGY

Bowel retraining for spinal cord patients. Levine GG.

Bower retraining for spinal cord patients. Levine Gd. ARN J 1(2):12-3, Jan-Feb 76

[Anorectal manometry. A new method for the evaluation of continence, incontinence and chronic constipation] Holschneider AM. Fortschr Med 94(5):251-3, 12 Feb 76 (Ger)

[Around the sphincter: problems of continence in surgery of the large intestine] Deucher F. Schweiz Med Wochenschr 106(9):273-81, 28 Feb 76

FELINE CALCIVIRUS

IMMUNOLOGY

Feline caliciviral disease: experimental immunoprophylaxis. Kahn DE, et al. Am J Vet Res 37(3):279-83, Mar 76

PATHOGENICITY

Pathogenicity of a strain of feline calicivirus for domestic kittens. Love DN. Aust Vet J 51(12):541-6,

FELINE FIBROSARCOMA VIRUS

IMMUNOLOGY

Immune response to leukemia virus and tumor-associated antigens in cats. Essex M, et al. Cancer Res 36(2 pt 2):640-5, Feb 76 [Feline leukemogenic and sarcomatogenic viruses] Parodi AL. C R Soc Biol (Paris) 169(3 Suppl):794-806,

PATHOGENICITY

Characteristics of three strains of feline fibrosarcoma virus grown in cat and marmoset monkey cells. McDonald R, et al. Int J Cancer 17(3):396-406, 15 Mar

[Feline leukemogenic and sarcomatogenic viruses] Parodi AL. C R Soc Biol (Paris) 169(3 Suppl):794-806,

FELINE LEUKEMIA VIRUS

IMMUNOLOGY

Immune response to leukemia virus and tumor-associated antigens in cats. Essex M, et al. Cancer Res 36(2 pt 2):640-5, Feb 76 Biology of feline leukemia virus in the natural environment. Hardy WD Jr, et al. Cancer Res 36(2 pt 2):582-8, Feb 76

pt 2):582-8, Feb 76
Humoral immune responses of cats to feline leukemia virus: comparison of responses to the major structural protein p30 and to a virus-specific cell membrane antigen (FOCMA). Charman HP, et al. J Natl Cancer Inst 56(4):859-61, Apr 76
Antigenic activity of human urothelial tissue. Mickey DD, et al. J Urol 115(3):288-92, Mar 76
Purification and serological characterization of the major envelope glycoprotein from AKR murine leukemia virus and its reactivity with autogenous immune sera from mice. Ihle JN, et al. J Virol 17(3):727-36, Mar 76
[Feline leukemogenic and sarcomatogenic viruses]

[Feline leukemogenic and sarcomatogenic viruses] Parodi AL. C R Soc Biol (Paris) 169(3 Suppl):794-806,

PATHOGENICITY

Biology of feline leukemia virus in the natural environment. Hardy WD Jr, et al. Cancer Res 36(2 pt 2):582-8, Feb 76

[Feline leukemogenic and sarcomatogenic viruses] Parodi AL. C R Soc Biol (Paris) 169(3 Suppl):794-806, (Fre)

FEMORAL FRACTURES

ETIOLOGY.

[Outcome of obstetrical lesions of the femur] Fontanesi G, et al. Chir Organi Mov 62(5):555-68, 1975

FEMUR HEAD NECROSIS

OCCURRENCE

South Africa: patterns of rheumatic disease. Gilder SS. Ann Intern Med 84(3):336, Mar 76

ETAL ANOXIA

ETIOLOGY

[Immediate and remote outcome of vacuum extraction

and use of obstetrical forceps] Mishina EA, et al. Akush Ginekol (Mosk) (5):72, May 75 (Rus)

FETAL DEATH

ETIOLOGY

Gross examination of the placenta, Woodling BA, et al. Clim Obstet Gyaecol 19(1):21-44, Mar 76 Diabetes and antenatal fetal death. pp. 97-102. Salzberger M, et al.

In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 S989c 1974.

Academic Press, 1975. WK 810 S989c 1974.
A prospective clinicopathological study of 1,108 cases of antenatal fetal death. Liban E, et al.

Isr J Med Sci 12(1):34-44, Jan 76

Embryonic death at implantation after induction of dominant lethal mutations in spermatids and spermatozo of the mouse. Plane JH.

J Reprod Fertil 46(2):485-7, Mar 76

Risk of congenital abnormality after inadvertent rubella vaccination of pregnant women. Modlin JF, et al. N Engl J Med 294(18):972-4, 29 Apr 76

FAMILIAL & GENETIC

A cytogenetic study of human spontaneous abortions

a sytogeneus study of numan spontaneous abortions using banding techniques. Creasy MR, et al. Hum Genet 31(2):177-96, 29 Feb 76
Genetics of the W locus in foxes and expression of its lethal effects. Belyaev DK, et al. J Hered 66(6):331-8, Nov-Dec 75

Genetic risks of vinyl chloride. Infante PF, et al. Lancet 1(7862):734-5, 3 Apr 76 [Effect of maternal genetic heterozygosity] Bliumina MG, et al. Genetika 11(8):147-53, 1975 (Eng. Abstr.)

(Rus)

[Genetic analysis of families with reciprocal translocations] Lur'e IV, et al. Genetika 9(11):159-64, Nov 73 (Eng. Abstr.)

Paternal age, maternal age and birth order and the risk of a fetal loss. Selvin S, et al. Hum Biol 48(1):223-30, Feb 76

46(1):223-39, FeD 76 Age differential between spouses and pregnancy wastage. Awan AK, et al. JPMA 25(3):46-52, Mar 75 Previous history of abortions and pregnancy wastage. Awan AK, et al. JPMA 25(7):161-2, Jul 75 Editorial: Born in Britain 1970. Lancet 1(7962):729-30,

3 Apr 76

Genetic risks of vinyl chloride. Infante PF, et al.
Lancet 1(7962):734-5, 3 Apr 76
[Studies of the threat to the fetus in superimposed late pregnancy toxemias] Georgieva M.
Akush Ginekol (Sofiia) 14(6):470-9, 1975 (Bul) [Mortality of premature infants] Hohlweg-Majert P, et al. Fortschr Med 93(32):1588-90, 13 Nov 75

(Ger) [Neonatal and fetal perinatal mortality rate in the Katowice district hospitals in the years 1963-1974 with speical reference to the problem of prematurity] Rzempoluch J. Ginekol Pol 47(2):159-66. Feb 76

[Sample study of twins in the Central Volga district] Sharafutdinova AT, et al. Genetika 10(2):179-82. Feb
74 (Eng. Abstr.)
[Antepartum fetal death] Farnot U, et al.
Ginecol Obstet Mex 39(231):23-9, Jan 76 (Spa)

FETAL DISEASES

ETIOLOGY

Varicella in mother and infant: problems old and new.

Varicella in mother and infant: problems old and new. pp. 79-95. Gershon AA.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (69 ref.)

Other viruses associated with infections of the fetus and newborn infant. pp. 55-61. Katz SL.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

Fetal alcohol syndrome. Experience with 41 patients.

Fetal alcohol syndrome. Experience with 41 patients. Hanson JW, et al. JAMA 235(14):1458-60, 5 Apr 76 Zinc deficiency in pregnant, fetal and young rats. Nutr Rev 34(3):84-6, Mar 76 (2 ref.) [Letter: The influence of obstetrical anaesthesia on

the fetus and the newborn (author's transl)] Marx GF. Anaesthesist 25(1):39, Jan 76 (Ger)

PREVENTION & CONTROL

[Use of ampicilin in the prevention of prenatal infections] Veleminský M, et al. Cesk Pediatr 31(1):42-3, Jan 76 [Fetal monitoring] Leduc B. Union Med Can 104(10):1496-1500, Oct 75 (Eng. Abstr.)

FETAL DISTRESS

ETIOLOGY

[Studies of the threat to the fetus in superimposed late pregnancy toxemias] Georgieva M. Akush Ginekol (Sofiia) 14(6):470-9, 1975 (Bul) Fetal ventriculogram in rhesus immunization. Various aspects] Eisenberg de Smoler P, et al. Gynecol Obstet Biol Reprod (Paris) 4(7):949-60, (Fre)

PREVENTION & CONTROL

[Prevention in obstetrics and gynecology] Van Campenhout J. Union Med Can 104(10):1493-5, Oct 75 (Eng. Abstr.)

FETAL RESORPTION

ETIOLOGY

Effects of different levels of dietary iron on pregnancy superimposed upon growth in the rat. Lin W, et al. J Nutr 106(4):543-54, Apr 76

ETIOLOGY

Elective cesarean hysterectomy: a 5 year comparison with cesarean section. Barclay DL, et al.

Am J Obstet Gynecol 124(8):900-11, 15 Apr 76 Neutrophils collection and transfusion for the treatment of infection in neutropenic patients. Stryckmans P, et al. Eur J Cancer 11suppl:87-77, Aug (62 ref.)

Medical treatment of subarachnoid hemorrhage due to cerebral aneurysm in old patients. Giammuss et al. J Neurosurg Sci 19(1-2):70-1, Jan-Jun 75 Intrauterine devices and acute pelvic inflammatory disease. Faulkner WL, et al. JAMA 235(17):1851-3,

26 Apr 76 Malignant hyperthermia during general anesthesia: medicolegal considerations, Paladino TR.

Leg Med Annu :263-71, 1975
Tetanus in children. Athavale VB, et al. Prog Drug Res 19:209-28, 1975 (6 ref.)

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK.

J Med Genet 12(4):317-26, Dec 75 (107 ref.)

OCCURRENCE

Bacteriological and clinical evaluation of different dialysate delivery systems. Dawids SG, et al. Acta Med Scand 199(3):151-5, 1976

FEVER OF UNKNOWN ORIGIN

ETIOLOGY

Febrile illnesses resulting in hospital admission: a bacteriological and serological study in Jakarta,

Indonesia. Anderson KE, et al.
Am J Trop Med Hyg 25(1):116-21, Jan 76
Exploratory laparotomy. A clinical investigation.
Palmu A. Ann Acad Sci Fenn [Med] (170):1-95, 1975
Fever of unknown origin secondary to brewer's yeast ingestion. Jensen DP, et al. Arch Intern Med 136(3):332-3, Mar 76

[Clinical picture and diagnosis of residual changes following acute pneumonia] Ignatavichute BK. Probl Tuberk (12):27-30, 1975 (Rus)

FIBROSITIS

ETIOLOGY

Induction of neurasthenic musculoskeletal pain syndrome by selective sleep stage deprivation. Moldofsky H, et al. Psychosom Med 38(1):35-44, Jan-Feb 76

FIBROUS DYSPLASIA OF BONE

RTIOLOGY

[Orbital changes in neurofibromatosis (author's transi)] Prager PJ. Radiologe 16(2):72-6, Feb 76

FILARIASIS

OCCURRENCE

Clinical manifestations of Bancroftian filariasis in a suburb of Caicutta, India. Dondero TJ Jr, et al. Am J Trop Med Hyg 25(1):64-73, Jan 76 Vector control of filariasis in the Solomon Islands.

Webber RH.
Southeast Asian J Trop Med Public Health
6(3):430-4, Sep 75

Circadian periodicity of Wuchereria bancrofti in Liberia and its effect on the results of a prevalence study. Brinkmann UK. Tropenmed Parasitol 27(1):50-6, Mar 76 Distribution and prevalence of Wuchereria bancrofti

in various parts of Liberia. Kuhlow F, et al. Tropenmed Parasitol 27(1):93-100, Mar 76

PREVENTION & CONTROL

Vector control of filariasis in the Solomon Islands. Webber RH. Asian J Trop Med Public Health Southeast 6(3):430-4, Sep 75

FILARIOIDEA

IMMUNOLOGY

Studies on humoral and cellular immune responses in filariasis: use of nuclear techniques. pp. 73-84. Subrahmanyam D, et al. In: Nuclear techniques in helminthology research.

Vienna, International Atomic Energy Agency, 1975. WC 800 P191m 1973.

Fate of Litomosoides carinii adults transferred into infected and naive Mongolian jirds (Meriones unguiculatus). pp. 85-99. Weiner DJ, et al.

In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

FINGERSUCKING

ETIOLOGY

Thumbsucking: relationship to malocclusion and treatment. Ripa LW, et al. J Conn State Dent Assoc 49(3):154-62, Jul 75

PREVENTION & CONTROL

Preventive orthodontics. pp. 241-52. O'Meyer RX.
In: Cook JT, ed. Transactions of the third
International Orthodontic Congress. London,
Staples, 1975. W3 IN805 1975t.
Mixed dentition treatment. pp. 253-9. Ruff RM.
In: Cook JT, ed. Transactions of the third
International Orthodontic Congress. London,
Staples, 1975. W3 IN805 1975t.

FISHES

IMMUNOLOGY

Proceedings: Evidence for cooperation of T and B cells in fish. Avtalion RR, et al. Isr J Med Sci 11(12):1385,

FISSURE IN ANO

[Clinical and iconographic study of the proctocolic lesions in Crohn's disease (author's transl)] Yvergneaux JP, et al. Acta Gastroenterol Belg 37(12):539-58, Dec 74

FISTIILA

ETIOLOGY

Editorial: Occult perforations. Br Med J 1(6011):673-4,

20 Mar 76
A critique of stapedectomy. Van Doren Hough J.
J Laryngol Otol 90(1):15-22, Jan 76
Management of urinary fistulas after renal
transplantation. Schiff M Jr, et al. J Urol transplantation. Sch 115(3):251-6, Mar 76 Stapedectomy: gelfoam compared with tissue grafts. Sheehy JL, et al. Laryngoscope 86(3):436-44, Mar 76

FLATULENCE

ETIOLOGY

Hydrogen production in the rat following ingestion of raffinose, stachyose and oligosaccharide-free bean residue. Wagner JR, et al. J Nutr 106(4):466-70, Apr

FLEAS

PATHOGENICITY

[Effect of the prolonged contact of a flea population with plague bacteria on the infective activity of vetors] Bibikova VA, et al. Parazitologiia 9(6):515-7, Nov-Dec 75 (Rus)

FLUORIDE POISONING

ETIOLOGY

[Is there danger of absorption of excess fluorides as

a result of using fluoride rinses or dentifrices?] Forsman B. Med Hyg (Geneve) 33(1164):1406-8, 8 Oct 75 (Fre)

FOCAL INFECTION, DENTAL

PREVENTION & CONTROL

Teeth and infective endocarditis. Eggleston DJ. Aust Dent J 20(6):375-7, Dec 75

FOLIC ACID DEFICIENCY

ETIOLOGY.

Letter: Folic acid deficiency during intensive therapy.

Amess JA, et al. Br Med J 1(6008):525, 28 Feb 76

Letter: Folic acid deficiency during intensive therapy.

Saary M, et al. Br Med J 1(6007):461, 21 Feb 76

Hookworm anaemia and intestinal malabsorption

associated with hookworm infestation. Saraya AK,

et al. Prog Drug Res 19:108-18, 1975 [Exocrine pancreatic function, intestinal resorption

and reaction to Vibrio cholerae infection in protein deficiency] Gyr K, et al. Schweiz Med Wochenschr 106(9):308-9, 28 Feb 76

Serum and red cell folate activity and folic acid absorption in patients with hookworm infection. Areekul S, et al. Southeast Asian J Trop Med Public Health 6(3):386-9, Sep 75

FOOD POISONING

ETIOLOGY.

The content of histamine and fish food poisoning. Foo LY. NZ Med J 82(553):381-3, 10 Dec 75 [Food poisoning by Vibrio parahaemolyticus] Iida H. Hokkaido J Med Sci 50(6):533-9, Nov 75 (21 ref.)

OCCURRENCE

Letter: Preventing animal diseases, Br Med J 1(6008):521-2, 28 Feb 76

Poisoning in children under 12 months of age. Rauber A. Clin Toxicol 8(4):391-7, 1975 Food poisoning. Wilkes C. Queens Nurs J 18(12):322-4,

Mar 76

[Food poisoning by Vibrio parahaemolyticus] Iida H. Hokkaido J Med Sci 50(6):533-9, Nov 75 (21 ref.) (Jpn)

PREVENTION & CONTROL

Opinion: Convenience foods as a source of food poisoning. Queens Nurs J 18(12):315, Mar 76 [Experience with the work of public health inspectors] L'vova AP. Feldsher Akush 41(1):46-7, (Rus)

FOOT-AND-MOUTH DISEASE VIRUS

IMMUNOLOGY

Resistance of vaccinated animals to heterologous subtypes of the foot-and-mouth disease virus] Sobko AI, et al. Veterinariia (1):43-4, Jan 76 (Rus)

FOOT DEFORMITIES, ACQUIRED

ETIOLOGY

Batchelor's extra-articular subtalar arthrodesis. report on sixty-four procedures in patients with poliomyelitic deformities. Hsu LC, et al. J Bone Joint Surg [Am] 58(2):243-7, Mar 76

FOOT DERMATOSES

ETIOLOGY

Letter: Vesicular pityriasis rosea, Garcia RL. Arch Dermatol 112(3):410, Mar 76

FOOT DISEASES

ETIOLOGY

[Foot involvement in Paget's disease of bone] Claustre J, et al. Rev Rhum Mai Osteoartic 43(1):45-9, Jan 76 (Fre)

OCCURRENCE

Occupational epidemiology: the methods of research investigation. Gorecki GA. J Am Podiatry Assoc 66(5):293-301, May 76
[Physico-chemical characteristics of drinking water in blackfoot endemic areas in Chia-I and Tainan Hsiens] Lu FJ, et al. J Formosan Med Assoc 74(9):596-605, Sep 75
(Chi)

PREVENTION & CONTROL

[Children's shoes in 3 widths] Maier E. Dtsch Krankenpflegez 29(3):150-1, Mar 76 (Ger)

FOREIGN BODY REACTION

ETIOLOGY

Tissue reaction to extrauterine copper TCu 200 & TCu 380: an experimental study. Shahani S, et al. Indian J Exp Biol 13(6):560-1, Nov 75

ETIOLOGY

Osteoporosis of the slender smoker. Vertebral compression fractures and loss of metacarpal cortex in relation to postmenopausal cigarette smoking and lack of obesity. Daniell HW. Arch Intern Med 136(3):298-304, Mar 76

139(3):290-304, mar 70
Frequency of ski injuries in the Davos region. Matter P, et al. Orthop Clin North Am 7(1):31-5, Jan 76
The Australian skier: his environment, injuries, and some aspects of casualty transport. Zelcer J. Orthop Clin North Am 7(1):37-43, Jan 76

[Ceporex in the treatment of closed injuries of the thorax] Scarpellino P, et al. Minerva Chir 31(1-2):16-9, 15-31 Jan 76 (Ita)

Alterations in pulmonary function, coagulation and fat metabolism in patients with fractures of the lower limbs. Riseborough EJ, et al. Clin Orthop (115):248-67, Mar-Apr 76

(Jpn)

[Cranjo-facial fractures occurring at work in state-owned industrial plant] Chabin M, et al. Czas Stomatol 29(3):245-8, Mar 76 (Pol)

FRANCISELLA TULARENSIS

IMMUNOLOGY

Stability of fluorescent antibody conjugates stored under various conditions. Green JH, et al. J Clin Microbiol 3(1):1-4, Jan 76

FRIEND VIRUS

IMMUNOLOGY

Autogenous immunity to endogenous RNA tumor virus: humoral immune response to virus envelope antigens. Hanna MG Jr, et al. Camcer Res 36(2 pt 2):608-14, Feb 76

Cell-mediated immunity to leukemia virus- and tumor-associated antigens in mice. Herberman RB, et al. Cancer Res 36(2 pt 2):615-21, Feb 76

Mechanisms of genetic resistance to Friend virus leukemia in mice. II. Resistance of

leukemia in mice. II. Resistance of mitogen-responsive lymphocytes mediated by marrow-dependent cells. Kumar V, et al. J Exp Med 143(4):713-27, 1 Apr 76 Mechanisms of genetic resistance to Friend virus leukemia. III. Susceptibility of mitogen-responsive lymphocytes mediated by T cells. Kumar V, et al. J Exp Med 143(4):728-40, 1 Apr 76 Immunosuppression induced in vitro by cell-free extracts of Friend leukemia virusinfected splenocytes. Specter S, et al. J Natl Cancer Inst

splenocytes. Specter S, et al. J Nati Cancer Inst 56(1):143-7, Jan 76
Antigenic activity of human urothelial tissue. Mickey

DD, et al. J Urol 115(3):238-92, Mar 76
Characterization of the type and group specificities
of the immune response in mice to murine leukemia
viruses. Ihle JN, et al. J Virol 18(1):124-31, Apr 76

FUGUE

OCCURRENCE

Observations on the evolution of the hysterical symptomatology. Stefanis C, et al. Br J Psychiatry 128:269-75, Mar 76

FUNGI

IMMUNOLOGY

The Jewish Hospital of St Louis Therapeutic Grand Rounds No. 14. Hypersensitivity pneumonitis. Slavin RG, et al. Arch Intern Med 136(3):352-6, Mar 76 Studies on haemagglutination by different fungi. Refai M, et al. Dermatol Monatsschr 161(12):1022-4, Dec

PATHOGENICITY

Maintaining cultures of ectomycorrhizal and plant pathogenic fungi in sterile water cold storage. Marx

DH, et al. Can J Microbiol 22(3):338-41, Mar 76

GAGGING

PREVENTION & CONTROL

[Prevention of nausea reflex in current practice] Molhant G. Sem Hop Ther 52(1):53-4, Jan 76 (Fre)

GALACTORRHEA

ETIOLOGY

[Pathological galactorrhea] Gunev VI. Pathological galactorrhea] Gunev vi. Akush Ginekol (Sofiia) 14(3):219-24, 1975 (27 ref.) (Bul)

[Prolactin. New clinical importance of a phylogenetically old hormone] Werder VK. Fortschr Med 94(4):189-95, 5 Feb 76 (Eng. Abstr.) (Ger)

GALACTOSEMIA

FAMILIAL & GENETIC

[Higher nervous activity in rats with symptoms of [Higher hervous activity in rats with symptoms or hereditary galactosemia] Eliseeva AG, et al. Genetika 11(5):72-9, 1975 (Eng. Abstr.) (Rus) [Development of a rat subline with symptoms of hereditary galactosemia and study of its biochemical characteristics] Solov'eva NA, et al. Genetika 11(5):63-71, 1975 (Eng. Abstr.) (Rus)

OCCURRENCE

Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangenetik 30(4):273-86, 23 Dec 75 [Significance of incidence analysis in congenital metabolic diseases (as illustrated on the example of both types of galactosemia)] Sitzmann FC, et al.

Monatsschr Kinderheilkd 123(5):227-9, May 75

(Ger)

GALLBLADDER DISEASES

OCCURRENCE

Galibladder disease(-)I. Assessment of validity and reliability of data derived from a questionnaire. A study of 62,739 weight-conscious women. Bernstein RA, et al. J Chronic Dis 29(1):51-8, Jan 76

Epidemiologic aspects of gallbladder diseases in Chile] Medina E, et al. Bol Of Sanit Panam 80(3):220-8, Mar 76 (Spa)

GANGRENE

ETIOLOGY

[Arteriosclerotic occlusion of the superficial femoral artery treated with a great saphenous vein in situ graft] Nissen HM, et al. Ugeskr Laeger 138(12):742-5, 15 Mar 76 (Dan)

OCCURRENCE

[Physico-chemical characteristics of drinking water in blackfoot endemic areas in Chia-I and Tainan Hsiens] Lu FJ, et al. J Formosan Med Assoc 74(9):596-605, Sep 75 (Chi)

GAS GANGRENE

Gas gangrene infections of the small intestine, colon and rectum. Hitchcock CR, et al. Dis Colon Rectum 19(2):112-9, Mar 76 [Clostridial and non-clostridial gas gangrene. Apropos of 31 cases] Thys JP, et al. Acta Clin Belg

30(5):425-36, 1975

PREVENTION & CONTROL

[Gas gangrene. Value of preventive treatment (apropos of 19 cases)] Baron D, et al. Anesth Analg (Paris) 32(5):725-35, Sep-Oct 75

[Method of determinating the protective capacity of C1. perfringens toxoid] Akhundova KA, et al.

Zh Mikrobiol Epidemiol Immunobiol (4):43-7, Apr

75 (Rus) [Immunogenic properties of Cl. perfringens anatoxins obtained from purified toxins] Dmitrieva LN, et al. Zh Mikrobiol Epidemiol Immunobiol (11):134-6, Nov

GAS POISONING

OCCURRENCE

Poisoning in children under 12 months of age. Rauber A. Clin Toxicol 8(4):391-7, 1975

GASTRIC FISTULA

ETIOLOGY

Gastrocolic fistula as a complication of benign gastric ulcer. Laufer I, et al. Radiology 119(1):7-11, Apr 76

GASTRITIS

ETIOLOGY

[Digestive complications and kidney transplantations] Cougn R, et al. Schweiz Med Wochenschr 106(9):309-11, 28 Feb 76 (Fre) [Effects of proximal gastric vagotomy (PVG) and total vagotomy (TV) on the coordination of the interdigestive myoelectric activity of the canine stomach and duodenum] Aeberhard P, et al. Schweiz Med Wochenschr 106(9):305-7, 28 Feb 76

GASTROENTERITIS

ETIOLOGY

Human reovirus-like agent as the major pathogen associated with "winter" gastroenteritis in hospitalized infants and young children. Kapikian AZ, et al. N Engl J Med 294(18):965-72, 29 Apr 76 [Viral etiology of gastroenteritis] Vopr Virusol (1):116-8, Jan-Feb 76 (Rus)

OCCURRENCE

An epidemic of gastroenteritis traced to a contaminated public water supply. Weissman JB, et al. Am J Epidemiol 103(4):391-8, Apr 76
Human recvirus-like agent as the major pathogen associated with "winter" gastroenteritis in hospitalized infants and young children. Kapikian AZ, et al. N Engl J Med 294(18):965-72, 29 Apr 76

GASTROENTERITIS VIRUS OF SWINE

PATHOGENICITY

Pathogenicity of an attenuated strain of transmissible gastroenteritis virus for newborn pigs. Frederick GT, et al. Am J Vet Res 37(2):165-9, Feb 76 [Epizootiology of viral (transmissible) gastroenteritis of swine] Romanenko VF. Veterinariia (1):52-5, Jan

GASTROINTESTINAL DISEASES

ETIOLOGY

Are there contraindications to renal transplantation?
Legrain M, et al. Adv Nephrol 4:203-19, 1974
Acute and late effects on normal tissues following combined chemo- and radiotherapy for childhood rhabdomyosarcoma and Ewing's sarcoma. Tefft M, et al. Cancer 37(2 Suppl):1201-17, Feb 76
Food fiber and disease prevention. Burkitt D.
Compr Ther 1(5):19-22, Sep 75
The current status of alpha-1-antityrpsin, a protease inhibitor, in gastrointestinal disease. Sharp HL.

The current status of alpha-1-antityrpsin, a protease inhibitor, in gastrointestinal disease. Sharp HL. Gastroenterology 70(4):611-21, Apr 76 (149 ref.) Smoking and disorders of gastrointestinal tract. Singh DS. Indian J Public Health 19(2):74-8, Apr-Jun 75 Experimental studies on food selective behavior in squirrel monkeys fed on riboflavin deficient diet. Peretti PO, et al. J Gen Psychol 94(First Half):135-44, Jan 76 Jan 76

fucosal immunity in malnutrition. Nutr 34(3):79-80, Mar 76 (8 ref.)

Sat 3, 13-04, mar 70 (c) rel.)
Anaerobic infections in children: a prospective study.
Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76
[45 cases of carbon tetrachloride poisoning] Dupont
P, et al. Acta Clin Belg 30(6):485-33, 1975 (Fre)

FAMILIAL & GENETIC

The current status of alpha-1-antityrpsin, a protease inhibitor, in gastrointestinal disease. Sharp HL. Gastroenterology 70(4):611-21, Apr 76 (149 ref.)

Possibly avoidable deaths in hospital in the age-group one week to two years. Oakley JR, et al. Lancet 1(7963):770-2, 10 Apr 76

Diverticular disorders of the colon and associated pathology. Berardi RS, et al. Am J Proctol 27(2):45-54, 56, Apr 78
The pattern of surgical disorders in Poona. Joshi MJ, et al. J Indian Med Assoc 65(3):70-5, 1 Aug 75
Anaerobic infections in children: a prospective study. Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76
[Usefulness of an urban diagnostic consulting service for the aged] Sebban C, et al. Nouv Presse Med 4(41):2953-6, 29 Nov 75

GASTROINTESTINAL NEOPLASMS

Etiology of gastrointestinal cancer. Heredity vs environment. Sherlock P. Am J Dig Dis 21(1):68-70,

FAMILIAL & GENETIC

Etiology of gastrointestinal cancer. Heredity environment. Sherlock P. Am J Dig Dis 21(1):68-70, Jan 76

MORTALITY

Mortality study of talc miners and millers. Rubino GF, et al. J Occup Med 18(3):187-93, Mar 76 Letter: Lead in water and mortality. Elwood PC, et al. Lancet 1(7962):748, 3 Apr 76

Investigating possible effects of abestos in city water: surveillance of gastrointestinal cancer incidence in Duluth, Minnesota. Levy BS, et al. Am J Epidemiol 103(4):362-8, Apr 76

GENITAL DISEASES, MALE

ETIOLOGY

Condylomata acuminata and human genital cancer, zur Hausen H. Cancer Res 36(2 pt 2):794, Feb 76

The pattern of surgical disorders in Poona. Joshi MJ, et al. J Indian Med Assoc 65(3):70-5, 1 Aug 75

IMMUNOLOGY

Development of two markers for identification of lymphocyte subpopulations in the jird (Meriones unguiculatus). Robins RA, et al. J Parasitol 62(1):171-2, Feb 76

GIBBONS

IMMUNOLOGY

Specificity of naturally occurring antibody in normal gibbon serum. Aoki T, et al. Science 191(4232):1180-3, 19 Mar 76

GIGANTISM

PREVENTION & CONTROL

Editorial: Tall girl therapy. Can Med Assoc J 114(1):9.

GINGIVAL DISEASES

ETIOLOGY

Prevalence of oral soft and hard tissue lesions related to mechanical toothcleansing procedures. Sangnes G, et al. Community Dent Oral Epidemiol 4(2):77-83,

Effects of electrosurgery on the gingival attachment in rhesus monkeys. Wilhelmsen NR, et al. J Periodontol 47(3):160-70, Mar 76

A pilot study on the effect of toothbrushing on the gingiva of a beagle dog. Sangnes G. Scand J Dent Res 84(2):106-8, Mar 76

OCCURRENCE

Surgical oral pathology at the university of Colorado school of dentistry: a survey of 400 cases. Jr. J Colo Dent Assoc 54(2):13-16, Jan 76 es. Greer RO

PREVENTION & CONTROL

A clinical trial of the efficacy of a cetylpyridinium chloride-based mouthwash 1. Effect on plaque accumulation and gingival condition. Holbeche JD, et al. Aust Dent J 20(6):397-404, Dec 75

GINGIVAL POCKET

ETIOLOGY

Periodontal emotional stress syndrome. De Marco TJ. J Periodontol 47(2):67-8, Feb 76

GINGIVITIS

ETIOLOGY

Gingival margin termination, Johnson JK. US Navy Med 63(6):41-3, Jun 74 [Primary herpes infection] Juretić M. Nar Zdrav

30(11-12):294-8, Nov-Dec 74

(Ser)

OCCURRENCE

The oral health of a group of dental students. Stoner JE. Aust Dent J 20(6):384-7, Dec 75

PREVENTION & CONTROL

Gingival repair potential. Stahl SS.

Am Inst Oral Biol Annu Meet: 93-105, 3-7 Oct 75
Clinical evaluation of a newly designed contoured tooth-brush. Scopp IW, et al. J Periodontol 47(2):87-90, Feb 76

Evaluation of two different approaches to plaque-control instruction. Edwards RC, et al. US Navy Med 64(2):14-9, Aug 74

GLAUCOMA

ETIOLOGY

[Pigment degeneration of the retina and secondary glaucoma] Skripka VK. Oftalmol Zh 30(5):378-9, 1975

FAMILIAL & GENETIC

[Detection of hereditary primary glaucoma among rural population] Volkanesku VV. Vrach Delo (8):136-7, Aug 75 (Rus)

[Effect of seasonal factors on the incidence of acute attacks of primary glaucoma, hypertensive crises and strokes] Zhokhov VP, et al. Vesta Oftalmol (1):7,

[Detection of hereditary primary glaucoma among rural population] Volkanesku VV. Vrach Delo (8):138-7, Aug 75 (Rus)

[Epidemiology of primary glaucoma] Cvetković D. Srp Arh Celok Lek 103(7-8):603-12, Jul-Aug 75 (Ser)

GLIOBLASTOMA MULTIFORME

Glioblastoma multiforme in children. Dohrmann GJ, et al. J Neurosurg 44(4):442-8, Apr 76

Glioblastoma multiforme in children. Dohrmann GJ, et al. J Neurosurg 44(4):442-8, Apr 76

GLIOMA

ETIOLOGY

Malignant transformation of hamster brain cells in vitro by human papovavirus Bk. Tanaka R, et al. J Natl Cancer Inst 56(3):671-3, Mar 76

[Epidemiological study of primary tumors of the neuraxis in the Rhone-Alps region. Quantitative data on the etiology and geographical distribution of 1670 tumors] Trouillas P, et al. Rev Neurol (Paris) 131(10):691-708, Oct 75 (Fre)

GLOMERULONEPHRITIS

ETIOLOGY

Complement and mesangiocapillary glomerulonephritis: the role of complement deficiency in glomerulonephritis. Peters DK, et al. Adv Nephrol 4:87-78, 1974 (50 ref.)

Treponemal antigen in immunopathogenesis of syphilitic glomerulonephritis. Tourville DR, et al. Am J Pathol 82(3):479-92, Mar 76

Prognostic significance of DNA-binding capacity patterns in patients with lupus nephritis. Adler MK, et al. Ann Rheum Dis 34(5):444-50, Oct 75

Immune-complex nephritis in bacterial endocarditis. Perez GO, et al. Arch Intern Med 136(3):334-6. Mar

Perez GO, et al. Arch Intern Med 136(3):334-6, Mar

[Pathogenesis of glomerulonephritis] Peters DK, et al. Recent Prog Med (Roma) 59(5):405-19, Nov 75 (81 (Ita) [Rest in post-streptococcal acute diffuse

glomerulonephritis] Lagomarsino E, et al. Rev Chil Pediatr 46(2):95-9, Mar-Apr 75 (Sna)

GLOMUS JUGULARE TUMOR

ETIOLOGY

Neurologic manifestations of glomus tumors in the head and neck. Spector GJ, et al. Arch Neurol 33(4):270-4, Apr 76

GLUCOSEPHOSPHATE **DEHYDROGENASE DEFICIENCY**

FAMILIAL & GENETIC

Superoxide and G-6-PD-type hemolysis. pp. 711-30. Leipzig RM, et al.

In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

OCCURRENCE

Abnormal hemoglobins, thalasemia trait & G6PD deficiency in young Pakistani males. Hashmi JA, et al. JPMA 26(1):2-4, Jan 76

GLYCOGENOSIS

ETIOLOGY

[Hypoglycemia, 3. Hypoglycemias caused by defined metabolic defects; hormonal regulation of blood glucose concentration and its disorders] Förster H. Fortschr Med 94(5):269-76, 12 Feb 76 (Ger)

GOATS

IMMUNOLOGY

Enzymic and immunochemical properties of lysozyme.

XIII. Accurate delineation of the reactive site XIII. Accurate delineation of the reactive site around the disultide 6-127 by immunochemical study of beta-propiolactone lysozyme derivative and of synthetic disulfide peptides. Atassi MZ, et al. Biochim Biophys Acta 420(2):358-75, 20 Feb 76 Enzyme-linked immunoassay. Conjugation of rabbit anti-(human immunoglobulin G) antibody with beta-D-galactosidase from Escherichia coli and its use for human immunoglobulin G assay. Kato K et

use for human immunoglobulin G assay. Kato K, et al. Eur J Biochem 62(2):285-92, 16 Feb 76 Enzymic and immunochemical properties of

lysozyme-XII. Delineation of the reactive site around the two central disulfides by immunochemical and conformational studies of derivatives of the two-disulfide peptide. Atassi MZ, et al. Immunochemistry 13(1):7-14, Jan 76 bbservation of immunological cross reactivity between human and Nephthys hombergii (annelid)

Observation lysozymes. Périn JP, et al. Immunochemistry 13(1):47-49, Jan 76 Semi-automatic solid-phase double-antibody

radioimmunoassay for beta2-microglobulin. Sevier ED, et al. Immunochemistry 13(1):35-7, Jan 76 Interaction of properdin convertase and properdin in the alternative pathway of complement activation. Spitzer RE, et al. Immunochemistry 13(1):15-20, Jan

Immunological heterogeneity of serum carcinoembryonic antigen (CEA). Vrba R, et al. Immunochemistry 13(1):87-9, Jan 76

COITER

14 Mar 76

OCCURRENCE

Adolescent nutrient requirements and recommended dietary allowances, General discussion, pp. 171-99.

In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973. [Thyrold diseases in childhood] Orv Hetil 117(11):667,

GOITER. ENDEMIC

OCCURRENCE

A goitre survey in Sillod Taluka, Aurangabad District, Maharastra State. Sathe PV, et al. Indian J Public Health 19(2):84-9, Apr-Jun 75

a spectrum of iodine malnutrition and its management: studies in the Tigris River basin. Caughey JE. NZ Med J 83(556):50-2, 28 Jan 76

PREVENTION & CONTROL

spectrum of iodine malnutrition and its management: studies in the Tigris River basin. Caughey JE. NZ Med J 83(556):50-2, 28 Jan 76 Results of group goiter prevention with a complex of microelements (todine, cobalt, manganese) in the schoolchildren of Tashkent) Islambekov RK, et al. Probl Endokrinol (Mosk) 22(1):30-2, Jan-Feb 76 (Rus)

GOITER, EXOPHTHALMIC

FAMILIAL & GENETIC

Humoral and genetic factors in thyrotoxic Graves disease and neonatal thyrotoxicosis. Green WL. JAMA 235(14):1449-50, 5 Apr 76

OCCURRENCE

Some epidemiological aspects of thyrotoxicosis in a Belgian population. Comhaire F, et al. Acta Clin Belg 30(5):388-91, 1975

PREVENTION & CONTROL

[Value of the leukocyte migration test in the prevention of endocrine exophthalmus] Winand R. Rev Med Liege 30(20):708-10, 15 Oct 75 (Fre)

GONORRHEA

OCCURRENCE

Social background and diagnosis. Survey of Male Clinic Registrations. Heywood CP, et al. Br J Vener Dis 51(6):405-9, Dec 75

Gonorrhea: epidemic of a treatable disease. Lerner

Gonorrhea: epidemic of a treatable disease. Lerner SA. Compr Ther (3):48-55, Jul 75
Gonorrhea in obstetric patients. Jones DE, et al. J Am Vener Dis Assoc 2(3):30-2, Mar 76
Gonorrhea screening in Olmsted County during 1974.
Pettersen GR, et al. Minm Med 59(3):169-70, Mar 76
[The occurrence of gonorrhea in Rotterdam] Huisman J, et al. Ned Tijdschr Geneeskd 120(13):579-82, 27
Mar 78

Epidemiological appraisal of gonorrhea incidence among adolescents aged 15 to 19 years in Poznań] Gostyński M, et al. Przegi Dermatol 63(1):47-51, Jan-Feb 76

PREVENTION & CONTROL

Treatment of syphilis and gonorrhea. Med Lett Drugs Ther 18(7):29-31, 26 Mar 76 [Organization of gonorrhea control in women during pregnancy] Ovsianikova RD. Vesta Dermatol Venerol (11):49-52, Nov 75 (Rus)

GOUT

FAMILIAL & GENETIC

Hypoxanthine-guanine phosphoribosyl transferase deficiency. de Bruyn CH. Hum Genet 31(2):127-50, 29 Feb 76 (131 ref.)

GRAFT REJECTION

ETIOLOGY

Are there contraindications to renal transplantation? Legrain M, et al. Adv Nephrol 4:203-19, 1974

Renal transplantation in patients with urinary tract abnormalities. Cerilli J, et al. Surgery 79(3):248-52,

PREVENTION & CONTROL

Monitoring and modulation of immune reactivity in human transplant recipients. Thomas F, et al. Surgery 79(4):408-13, Apr 76

GRAFT VS HOST REACTION

Neutrophils collection and transfusion for the treatment of infection in neutropenic patients. Stryckmans P, et al. Eur J Cancer 11suppl:67-77, Aug

GRAM-NEGATIVE AEROBIC BACTERIA

IMMUNOLOGY

Gram-negative rod bacteremia in cancer patients. A review with emphasis on the antibody response. Zinner SH, et al. Eur J Cancer 11suppl:39-47, Aug 75 (64 ref.)

GRANULOMA

ETIOLOGY

A critique of stapedectomy. Van Doren Hough J. J Laryngol Otol 90(1):15-22, Jan 76

GRANULOMATOUS DISEASE. CHRONIC

FAMILIAL & GENETIC

[Granulocyte dysfunction. I. Inborn defects (author's transl)] Niethammer D, et al. Klin Wochensch 53(14):643-52, 15 Jul 75 (Eng. Abstr.) (Ger

GRASSES

IMMUNOLOGY

Complement-induced histamine release from human basophils. II. Mechanism of the histamine release reaction. Siraganian RP, et al. J Immunol reaction. Siraganian 116(3):639-46. Mar 76

[Quantitative determination of specific immunoglobin E in serum] Vervloet D, et al.

C R Acad Sci [D] (Paris) 281(20):1533-6, 17 Nov 75

GROSS VIRUS

IMMUNOLOGY

Treatment of spontaneous leukemia in AKR mice with chemotherapy, immunotherapy, or interferon. Bekesi JG, et al. Cancer Res 36(2 pt 2):631-9, Feb

76
Studies on a gross-virus-induced lymphoma in the rat.
III. Optimisation, specificity and applications of the in vitro immune response. Bruce J, et al.
Int J Cancer 17(3):342-50, 15 Mar 76
Natural cytotoxic reactivity of rat lymphocytes against syngeneic Gross virus-induced lymphoma. Nunn ME, et al. J Nati Cancer Inst 56(2):393-9, Feb 76
Autologous immune responses to the major. Autologous immune responses to the major

oncornavirus polypeptides in unmanipulated AKR/J mice. Oldstone MB, et al. J Virol 18(1):176-81, Apr

GROWTH DISORDERS

ETTOLOGY

Dialysis and renal transplantation of children in

Europe, 1973. Schärer K, et al.
Acta Paediatr Scand 65(2):187-92, Mar 76
The short child. Steiner MM. Compr Ther 2(2):41-6,

Postnatal undernutrition: an alternative method.

Postnatal undernutrition: an alternative method. Lynch A. Dev Psychobiol 9(1):39-48, Jan 76 Fetal alcohol syndrome. Experience with 41 patients. Hanson JW, et al. JAMA 235(14):1458-60, 5 Apr 76 Zinc deficiency in pregnant, fetal and young rats. Nutr Rev 34(3):34-6, Mar 76 (2 ref.) [Proceedings: Selective vitamin B 12-malabsorption (Immerslud-Gräsbeck syndrome) as the cause of early Infantile growth disorder] Harms K, et al. Monatsschr Kinderheilkd 123(5):428, May 75 (Ger)

Problems of nutritional evaluation of the adolescent. pp. 147-69. McGanity WJ.

In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.

GUINEA PIGS

IMMUNOLOGY

Studies on haemagglutination by different fungi. Refai M, et al. Dermatol Monatsschr 161(12):1022-4, Dec 75

Inactivation of viruses in serum with binary ethyleneimine. Bahnemann HG. J Clin Microbiol 3(2):209-10, Feb 76

3(2):209-10, Feb 76
Immunologic response of guinea pigs to infection with
Angiostrongiyus cantonensis. Yoshimura K, et al.
Jpn J Vet Sci 37(6):585-91, Dec 75
The blocking by autologous serum of maternal
cell-mediated immune reactions to placental
antigen. Rabson AR, et al. S Afr Med J 50(7):201-5,
14 Feb 42

GYNECOLOGIC DISEASES

ETIOLOGY

Herpes simplex virus infection of the fetus and newborn. pp. 63-77. Nahmias AJ, et al. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

OCCURRENCE

[Gynecological morbidity in Nurmes, 1970-71] Selander K. Duodecim 92(4):177-83, 1976

PREVENTION & CONTROL

[Gynecologic examination in preventive medicine] Gervols M, et al. Lille Med 21(1):84-8, Jan 76(Fre) [Prevention in obstetrics and gynecology] Van Campenhout J. Umion Med Cam 104(10):1493-5, Oct 75 (Eng. Abstr.)

GYNECOLOGIC NEOPLASMS

ETIOLOGY

Condylomata acuminata and human genital cancer. zur Hausen H. Cancer Res 36(2 pt 2):794, Feb 76

Malignant melanoma of the female genitalia: a clinical analysis, Morrow CP, et al. Obstet Gynecol Surv 31(4):233-71, Apr 76

Malignant melanoma of the female genitalia: a clinical analysis. Morrow CP, et al. Obstet Gynecol Surv 31(4):233-71, Apr 76

GYNECOMASTIA

ETIOLOGY

Gynecomastia: in vitro studies on the aromatization

process. Concolino G, et al.
Folia Endocrino (Roma) 27(6pt2):729-41, Dec 74
A study of the endocrine manifestations of hepatic
cirrhosis. Baker HW, et al. Q J Med 45(177):145-78, Jan 76

HAEMONCHIASIS

PREVENTION & CONTROL

Nematode parasitism in cattle. Schock RC. Mod Vet Pract 57(3):181-4, Mar 76

HAEMOPHILUS

IMMUNOLOGY

Efficacy studies on Haemophilus gallinarum bacterin preparations. Davis RB, et al. Am J Vet Res 37(2):219-22, Feb 76

HAEMOPHILUS INFECTIONS

ETIOLOGY

An hypothesis on the pathogenesis of Hemophilus influenzae buccal cellulitis. Nelson JD, et al. J Pediatr 88(4 Pt. 1):709-10, Apr 76

PREVENTION & CONTROL

Efficacy studies on Haemophilus gallinarum bacterin preparations. Davis RB, et al. Am J Vet Res 37(2):219-22, Feb 76

HALITOSIS

ETIOLOGY

[Halitosis] Chaparro Heredia AJ. An Esp Odontoestomatol 35(1):1-12, Jan-Feb 76 (Spa)

HALLUCINATIONS

ETIOLOGY.

[Benzydamine poisoning (author's transl)] Velvart J. Praxis 64(37):1120-3, 16 Sep 75 (Ger)

HAMARTOMA

FAMILIAL & GENETIC

Congenital and genetic skin disorders with tumour formation. Reed WB. Australas J Dermatol 16(3):95-108, Dec 75

HAMSTERS

IMMUNOLOGY

Survival of schistosomula (Schistosoma mansoni) transferred from hamsters to mice immunized against the donor host. Coelho PM, et al. J Parasitol 62(1):159-61, Feb 76

HAND DEFORMITIES, ACQUIRED

PREVENTION & CONTROL

Cold injuries Boswick JA, Major Probl Clin Surg

19:98-106, 1976
Early removal of the eschar in upper extremity burns.
Levine NS, et al. Major Probl Clim Surg 19:63-71, 1976
Burns of the upper extremity. Epidemiology and
general considerations. Pruitt BA.
Major Probl Clim Surg 19:1-15, 1976
Occupational therapy treatment of the patient with
thermally injured upper extremity. Reardon JC.
Major Probl Clim Surg 19:127-47, 1976

injury. Salisbury RE, et al. Major Probi Clin Surg 19:36-46, 1976

HAND DERMATOSES

PREVENTION & CONTROL

[Prevention of acute purulent diseases of the hand] Shabanov AN, et al. Sov Med (11):82-5, Nov 75

HAND INJURIES

OCCURRENCE

Burns of the upper extremity. Epidemiology and general considerations. Pruitt BA. Major Probl Clin Surg 19:1-15, 1976

HARTNUP DISEASE

OCCURRENCE

Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangenetik 30(4):273-86, 23 Dec 75

HAY FEVER

ETIOLOGY

[Utilization of palynological and phenological observations in establishing the accurate etiology of pollenosis] Gniazdowski R, et al. Otolaryngol Pol 0(1):21-7 1976 (Pol)

[Allergic diseases of the upper respiratory tract in workers of tobacco plantations] Tulebaev RK, et al. Zh Ushn Nos Gorl Bolexn (4):12-4, Jul-Aug 75 (Rus)

OCCURRENCE

Prick- and radioallergsorbent tests (RAST) to Alcalase in a population not exposed to enzyme detergents. Simesen B, et al. Acta Allergol (Kbh) 31(1):71-7. Feb 76

community survey of asthmatic characteristics. Burr ML, et al. Thorax 30(6):663-8, Dec 75

HEAD AND NECK NEOPLASMS

MORTALITY

External and interstitial radiation therapy of carcinoma of the oral tongue. A review of 32 years' experience. Fu KK, et al. Am J Roentgenol 126(1):107-15, Jan 76

mmunologic assessment of regional lymph node histology in relation to survival in head and neck carcinoms. Berlinger NT, et al. Cancer 37(2):697-705,

OCCURRENCE

Squamous cell carcinoma in dogs. Strafuss AC, et al. J Am Vet Med Assoc 186(5):425-7, 1 Mar 76
The treatment of locally advanced cancer of the head and neck, with special reference to upper jaw tumours. Helman P, et al. J Laryngol Otol 90(1):49-58, Jan 76

HEAD INJURIES

The relationship between alcohol and head injury and its effect on the conscious level. Galbraith S, et al. Br J Surg 63(2):128-30, Feb 76 [The fatal ski accident] Mang WR, et al. Fortschr Med 94(3):107-10, 22 Jan 76

[The fatal ski accident] Mang WR, et al. Fortschr Med 94(3):107-10, 22 Jan 76

The etiology of ski injuries: an eight year study of the skier and his equipment. Young LR, et al. Orthop Clin North Am 7(1):13-29, Jan 76 [Cranio-facial fractures occurring at work in state-owned industrial plant] Chabin M, et al. Czas Stomatol 29(3):245-8, Mar 76 [Statistical survey of 5218 cases of craniofacial fractures treated at the Department of Maxillofacial Surgery of the Medical Academy at Wrocław during 1961-1971] Pawela T, et al. Czas Stomatol 29(3):237-43, Mar 76 (Pol)

HEADACHE

ETIOLOGY

early management of upper extremity thermal Symptoms of pheochromocytoma, with particular

reference to headache, correlated with catecholamine production. Lance JW, et al. Arch Neurol 33(4):281-8, Apr 76

Extradural analgesia in obstetrics: a controlled trial of carbonated lignocaine and bupivacaine hydrochloride with or without adrenaline. Moir DD, et al. Br J Anaesth 48(2):129-35, Feb 76 Head pain. Goldstein JC. Compr Ther 1(6):26-31, Oct

75 What is psychogenic headache? Packard RC.

Headache 16(1):20-3, Mar 76

The incidence of some occlusal habits and headaches/neckaches in an initial survey population. Rieder CE. J Proathet Dent 35(4):445-51, Apr 76

[20 cases of acute encephalopathy with myoclonus during treatments with orally-administered bismuth

salts] Buge A, et al. Ann Med Interne (Paris) 125(12):877-88, Dec 74 (Fre) Hypoglycemia. Series 2: symptoms, diagnosis] Förster VH. Fortschr Med 94(4):180-8, 5 Feb 76

(Ger)

OCCURRENCE

The incidence of some occlusal habits and headaches/neckaches in an initial survey population. Rieder CE. J Prosthet Dent 35(4):445-51, Apr 76

HEARING DISORDERS

ETIOLOGY

Hearing function and chronic renal failure. Johnson DW, et al. Ann Otol Rhinol Laryngol 85(1 Pt 1):43-9, Jan-Feb 76

The indications for stapedectomy. Hammond V.

J Laryngol Otol 90(1):23-30, Jan 76

a critique of stapedectomy. Van Doren Hough J.

J Laryngol Otol 90(1):15-22, Jan 76

tapedectomy complications. Willis R.

J Laryngol Otol 90(1):31-40, Jan 76

Pinna anomalies associated with congenital conductive hearing loss. Jaffe BF. Pediatrics 57(3):332-41, Mar

Aural problems in the armed services. The aural problems of divers. Head PW. Proc R Soc Mad

68(12):813-7, Dec 75 aural problems in the armed services: barotrauma and related conditions. King PF. Proc R Soc Med 68(12):817-8, Dec 75

[A preschool health survey in Nord-Trondelag] Steen Tidsskr Nor Laegeforen 96(1):1-6, 10 Jan 76 (Nor)

HEART ANEURYSM

PTIOLOGY

M-mode echocardiography in the evaluation of patients for aneurysmectomy. Dillon JC, et al. Circulation 53(4):657-62, Apr 76

Elective operations for post-infarction left ventricular aneurysms. Sbokos CG, et al. Thorax 31(1):55-62, Feb

[Polygraphic study in chronic post-infarction heart aneurysm] Bonavita E, et al. Boll Soc Ital Cardiol 17(12):1133-6, 1972 [Post-infarction aneurysms of the left ventricle. Surgery and results. (18 personal cases)] Panero GB, et al. Boil Soc Ital Cardiol 17(10):851-3, 1972 (Ita) [Ventricular asynergy. Coronarographic and

ventriculographic study] Passoni F, et al. Boll Soc Ital Cardiol 17(10):831-6, 1972 [Polygraphic pictures of myocardial infarct in the chronic phase] Pezzano A, et al.
Boll Soc Ital Cardiol 17(10):790-807, 1972 (Ita)

[Value of the combination of several methods of functional examination in evaluation of the condition of the heart after myocardial infarct] Nicolaescu V, et al. Rev Med Intera [Med Intern] 27(6):431-6, Nov-Dec 75

(Ger)

Elective operations for post-infarction left ventricular aneurysms. Sbokos CG, et al. Thorax 31(1):55-62, Feb

HEART ARREST

ETIOLOGY

Blind defibrillation. pp. 67-8. Grace WJ, et al. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975.

WG 205 N273p 1973.

[Aneurysm of the superior vena cava, Apropos of 1 case] Vanetti A, et al. Arch Mai Coeur 68(7):67e3, Jul 75 (Eng. Abstr.) (Fre)
[Arrhythmia during anesthesia: clinical aspects and

therapy] pp. 195-210. Cetrullo C. In: Magnani B, Bracchetti D, ed. Attualità in tema di aritmie cardiache. Torino, Minerva Medica, 1974. W3 C09795 1972a. (Ita)

MORTALITY

Hyperosmolal state following cardiac arrest. pp. 123-5. Weil MH, et al. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

OCCURRENCE

Incidence and clinical features of patent ductus arteriosus in low-birthweight infants: a prospective analysis of 150 consecutively born infants. Slassi B, et al. Pediatrics 57(3):347-51, Mar 76

HEART BLOCK

ETIOLOGY

Clinical uses of His bundle electrocardiography. Part I. Akhtar M, et al. Am Heart J 91(4):520-6, Apr 76 Sinus node dysfunction in acute myocardial infarction. Parameswaran R, et al. Br Heart J 38(1):93-6, Jan

Second degree block during reciprocal atrioventricular nodal tachycardia. Wellens HJ, et al. Circulation 53(4):595-9, Apr 76

Atrio-ventricular canal: comparison of the results of the surgical treatment with the medical one. pp. 220-3. Wagner H.

In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 1606o 1972 v.2. Arrhythmias in myocardial infarction. Killip T.

Arrhythmias in myocardial infarction. Killip T. Med Clin North Am 60(2):233-44, Mar 76
[Discussion on therapeutic attitude in Prinzmetal's angina. Apropos of 6 cases] Delahaye JP, et al. Arch Mal Coeur 68(11):1133-42, Nov 75
[Spontaneous angina with ST elevation. Significance and prognostic value] Haiat R, et al.

Nouv Presse Med 4(41):2926-30, 29 Nov 75
[The initial syncome during nosterior myocardial

Now Presse Med 4(41):2928-30, 29 Nov 75 (Fre) [The initial syncope during posterior myocardial infarction. Relationship with the occurrence of atrioventricular block?] Tanguy L, et al.

Now Presse Med 5(7):401-2, 14 Feb 76 (Fre) [Total AV-block in pediatric cardiology] Bachl G, et al. Wien Klin Wochenschr 87(10):333-7, 16 May 75 (Eng. Abstr.)

(Ger) [Atrioventricular block in episodes of transitory.]

[Atrioventricular block in episodes of transitory

intermediary coronary insufficiency] Dolara A, et al. Boll Soc Ital Cardiol 17(11):1115-6, 1972 (Ita) [The electrocardiogram in cerebral vascular accidents] Sandri R, et al. Minerva Cardioangiol 24(3):213-5, Mar 76 (Eng. Abstr.) (Ita)

FAMILIAL & GENETIC

[Heart block and familial sinus bradycardia] Antonioli G, et al. Boll Soc Ital Cardiol 18(9):839-43, 1973

[Familial heart block] Raineri A, et al.

Boll Soc Ital Cardiol 19(1):23-8, 1974 (Ita)
[Familial left anterior hemiblock] Sangiorgi M, et al. Boll Soc Ital Cardiol 19(1):29-38, 1974

Long-term survival of elderly patients pacemaker implatation. Amikam S, et al. Am Heart J 91(4):445-9, Apr 76

HEART DEFECTS, CONGENITAL

Congenital rubella in the United States. pp. 1-22.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

FAMILIAL & GENETIC

Multiple lentigines syndrome. Case report and review of the literature. Voron DA, et al. Am J Med

of the literature. Voron Da, et al. Am 3 meu 60(3):447-56, Mar 76
Ebstein's anomaly. Genetic study of 26 families. Emanuel R, et al. Br Heart J 38(1):5-7, Jan 76
Recurrence risks in children having one parent with a congenital heart disease. Nora JJ, et al. Circulation 53(4):701-2, Apr 76

Interrupted aortic arch: factors influencing prognosis.

Allard JR, et al. Ann Thorac Surg 21(3):243-6, Mar

Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Lab® Med

100(2):106-9, Feb 76

Congenital heart disease in Down's syndrome. Laursen HB. Br Heart J 38(1):32-8, Jan 76
Complete right ventricular outflow obstruction:
complete correction after palliative procedure. pp.

99-104. Wallace RB. In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG I606o 1972 v.2.

[Incident and distribution of congenital heart defects in the patient material of a large city] Grävinghoff L, et al. Monatsschr Kinderheilkd 123(5):356-7, May

OCCURRENCE

Recurrence risks in children having one parent with a congenital heart disease. Nora JJ, et al. Circulation 53(4):701-2, Apr 76

Possible genetic consequences of relaxed selection against common disorders with complex inheritance.

Matsunaga E. Hum Genet 31(1):53-7, 28 Jan 76

Association of congenital heart defects with season

and population density. Rothman KJ, et al. Teratology 13(1):29-34, Feb 76 Incident and distribution of congenital heart defects in the patient material of a large city] Grävinghoff L, et al. Monatsschr Kinderheilkd 123(5):356-7, May

[Congenital heart diseases in Algeria] Piva G, et al. Boll Soc Ital Cardiol 17(11):1006-10, 1972 (Ita)

HEART DISEASES

ETIOLOGY

Adrenergic beta blockade and ECG changes in the systolic click murmur syndrome. Abinader EG. Am Heart J 91(3):297-302, Mar 76

Of URI and cardiomyopathy. Burch GE. Am Heart J 91(4):538, Apr 76

Editorial: Possible reasons for the comparatively high resistance of women to heart disease. Seely S. Am Heart J 91(3):275-80, Mar 76 Experimental production of cardiac lesion by immunologic means. Rani S, et al.

Indian J Exp Biol 13(6):532-7, Nov 75 Letter: Emotional factors and heart disease. Friedman M. JAMA 235(19):2081, 10 May 76

The dislocated heart: an unusual complication of major chest injury. Kermond AJ. Radiology 119(1):59-60, Apr 76
[Clinical considerations apropos of 51 cases of

cardiothyrotoxicosis] Verneyre H, et al. Arch Mal Coeur 68(5):513-21, May 75 [Thoracic malformation and heart disease] Morand P, et al. Poumon Coeur 30(6):409-19, 1974

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK.
J Med Genet 12(4):317-26, Dec 75 (107 ref.)

MORTALITY

Epidemiology of sudden unexpected death in Denmark. Bekker C, et al. Dan Med Bull 23(1):28-34,

Feb 76
Fixed life support station in an industrial location.
pp. 167-8. Easley RM, et al.
In: National Conference on Standards for
Cardiopulmonary Resuscitation and Emergency
Cardiac Care. Dallas, American Heart Assoc, 1975.
WG 205 N273p 1973.
Is cardiac resuscitation worthwhile? PP. 63-6. Lemire

J. et al.

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

OCCURRENCE

Editorial: Possible reasons for the comparatively high resistance of women to heart disease. Seely S. Am Heart J 91(3):275-80, Mar 76 [Usefulness of an urban diagnostic consulting service

for the aged] Sebban C, et al. Nouv Presse 4(41):2953-6, 29 Nov 75 (Fre)

PREVENTION & CONTROL

Letter: Lipid research clinic program. Little A. Can Med Assoc J 114(1):14, 16, 10 Jan 76

HEART ENLARGEMENT

Case report. Congestive heart failure complicating the hungry bone syndrome. Falko JM, et al. Am J Med Sci 271(1):85-9, Jan-Feb 76 Augmented right ventricular function in systemic hypertension-induced hypertrophy. Pool PE, et al. Cardiovasc Res 10(1):124-8, Jan 76

Determinants of left ventricular hypertrophy and oxygen supply in chronic aortic valve disease. Trenouth RS, et al. Circulation 53(4):644-50, Apr 76 Cardiomegaly in neonatal hypoglycemia. Wyler F, et al. Eur J Pediatr 121(2):119-24, 2 Jan 76

al. Eur J Pediatr 121(2):119-24, 2 Jan 76
Relationships between physical training and DOCA
hypertension in rats. Critz JB, et al.
Proc Soc Exp Biol Med 151(3):552-5, Mar 76
[Spontaneous angina with ST elevation. Significance
and prognostic value] Haiat R, et al.
Nouv Presse Med 4(41):2926-30, 29 Nov 75
[Contractility, pressure and volume reserve of
pressure-hypertrophied hearts in situ] Bischoff KO,
et al. Z Kardiol 65(2):131-42, Feb 76
[Ger)

HEART FAILURE, CONGESTIVE

ETIOLOGY

Right ventricular infarction with tricuspid Right ventricular infarction with tricuspid insufficiency and chronic right heart failure. Aone DD, et al. Am J Cardiol 37(3):445-8, 4 Mar 76 Alterations in myocardial function during bacterial infective cardiomyopathy. Tomiliason CW, et al. Am J Cardiol 37(3):373-81, 4 Mar 76 Elective operations for post-infarction left ventricular aneurysms. Sbokos CG, et al. Thorax 31(1):55-62, Feb 72

(Silent mitral insufficiency caused by partial dislocation of a Starr-Edwards valve. Apropos of 2 cases with 1 being successfully re-operated] Bensaid J, et al. Arch Mai Coeur 68(11):1211-6, Nov 75

(Fre) [Clinical considerations apropos of 51 cases cardiothyrotoxicosis] Verneyre H, et al. Arch Mal Coeur 68(5):513-21, May 75
[The clinical picture of coronary heart disease and its pathophysiological basis] Rudolph W. Wies Med Wochenschr 125(15):229-33, 11 Apr 75 (24)

ref.)

ret.) (Ger)
[Cardiac insufficiency begining in essential arterial
hypertension] Guazzi M, et al.
Boll Soc Ital Cardiol 17(10):913-28, 1972 (Ita)
[Use of glucagon in the therapy of
insufficiency] Artese D, et al.
Minerva Cardioangiol 24(2):155-60, Feb 76 (Eng.
Abstr.)

[Phonomechanocardiography and mechanic failue of the heart] pp 181-92. Cohen H. In: Zarco P, Pérez-Olea J, ed. El fallo mecánico del coraxón. Barcelona, Torey, 1975. WG 370 S612f

1972.

MORTALITY

Left ventricular aneurysmectomy. Marco JD, et al. Arch Surg 111(4):419-22, Apr 76 Chronic bronchitis—measurements and observations over 10 years. Johnston RN, et al. Thorax 31(1):25-29,

(Silent mitral insufficiency caused by partial dislocation of a Starr-Edwards valve. Apropos of 2 cases with 1 being successfully re-operated] Bensaid J, et al. Arch Mai Coeur 68(11):1211-6, Nov 75

(Fre) [Early pericardial reaction in acute myocardial infarct] Preibisz J, et al. Pol Arch Med Wewn 55(2):163-9, Feb 76 (Pol)

HEART SEPTAL DEFECTS, ATRIAL

OCCURRENCE

Recurrence risks in children having one parent with a congenital heart disease. Nora JJ, et al. Circulation 53(4):701-2, Apr 76

HEART SEPTAL DEFECTS. VENTRICULAR

FAMILIAL & GENETIC

Ebstein's anomaly. Genetic study of 26 families. Emanuel R, et al. Br Heart J 38(1):5-7. Jan 76

MORTALITY

[Long-term results following surgery for ventricular septal defects] Menner K, et al. Monatsschr Kinderheilkd 123(5):360-1, May 75 (Ger)

OCCURRENCE

Recurrence risks in children having one parent with Recurrence risks in children having one parent with a congenital heart disease. Nora JJ, et al. Circulation 53(4):701-2, Apr 76 Association of congenital heart defects with season and population density. Rothman KJ, et al. Teratology 13(1):29-34, Feb 76

HEART VALVE DISEASES

Long-term survival after isolated replacement of mitral valve with ball-valve prosthesis. Lee SJ, et al. Can Med Assoc J 114(5):422-5, 6 Mar 76 Current satus of artifical heart valve replacement.
Late results, various valve models, valve
reconstruction] Michel D. Fortschr Med
93(32):1616-20, 13 Nov 75
(Ger)

HEARTBURN

RTIOLOGY

High peptic stricture of the oesophagus. Davidson JS. Thorax 31(1):1-14, Feb 76

HEAT EXHAUSTION

PREVENTION & CONTROL

Prevention of heat injuries during distance running. A position statement from the American College of Sports Medicine. Gary Jenks. J Sports Med 3(4):194-6, Jul-Aug 75

HEAVY CHAIN DISEASE

OCCURRENCE

[Geography of leukaemias and haemoblastomas (author's transl)] Bernard J. Cas Lek Cesk 115(8):225-7, 27 Feb 76 (Cze)

HELMINTHIASIS

OCCURRENCE

Chemotherapy of intestinal helminthiasis. Standen OD. Prog Drug Res 19:158-65, 1975 [Intestinal helminthiasis in stationary patients in West Nigeria] Olsen KJ, et al. Ther Ggw West Nigeria] Olser 115(2):294-310, Feb 76 (Ger)

[Incidence and significance of parasitic infections in foreign workers] Aspöck H, et al. Wien Med Wochenschr 125(28):540-3, 19 Sep 75

PREVENTION & CONTROL

Preparation of radiation-attenuated vaccines against helminthic infections. pp. 1-11. Mulligan W. In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973. (12 ref.)

HEMANGIOMA

Vascular tumors induced by polyoma virus in pregnant rats. Vandeputte M, et al. J Nati Cancer Inst 56(3):517-21, Mar 76

HEMANGIOPERICYTOMA

ETIOLOGY.

[The condition of mitochondria in experimental viral carcinogenesis] Nikolaeva MA, et al. Arkh Patol 37(6):24-9, 1975 (Rus)

HEMATEMESIS

ETIOLOGY

indoscopic removal of bleeding brunner gland adenoma. Appel MF, et al. Arch Surg 111(3):301-2,

Acute hemorrhagic incarceration of prolapsed gastric mucosa. Laforet EG. Gastroenterology 70(4):589-91,

High peptic stricture of the oesophagus. Davidson JS.
Thorax 31(1):1-14, Feb 76
[First aid in the clinical field. Emergency treatment

of a patient with hematemesis associated with duodenal ulcer] Jpn J Nurs Art 22(4):103-6, Mar 76

HEMATOLOGIC DISEASES

ETIOLOGY

Anesthetic considerations in patients with gas gangrene. Laflin MJ, et al. Amesth Analg (Cleve) 55(2):247-52, Mar-Apr 76

FAMILIAL & GENETIC

[Hematological and genetic investigations of a family affected with May-Hegglin anomaly] Boreux G, et al. Arch Genet (Zur) 48(1):47-9, 1975 (Fre)

OCCURRENCE

Occurrence of hematopoietic neoplasms in Virginia oysters (Crassostrea virginica). Frierman EM, et al. J Natl Cancer Inst 56(2):319-24, Feb 76

RTTOLOGY

Complications of arterial puncture in anticoagulated patients. Neviaser RJ, et al.

J Bone Joint Surg [Am] 58(2):218-20, Mar 76

E.M.I. scan in the management of head injuries. Ambrose J, et al. Lancet 1(7964):847-8, 17 Apr 76 Postoperative hypertension as an etiological factor in hematoma after rhytidectomy. Prevention with chlorpromazine. Berner RE, et al.

Plast Reconstr Surg 57(3):314-9, Mar 76
[Pulmonary embolism, an unrecognized risk of post-traumatic arterio-venous fistulae of the hepatic veins (1 case)) Ruguet C, et al. J Chir (Paris) 110(4):341-8, Oct 75 (Eng. Abstr.) (Fre) [The significance of the settling of blood into dependent and soft tissues as evidence for death by

throttling and choking (author's transl)] Reh H. et al. Z Rechtsmed 77(1):47-60, 30 Dec 75 (Eng. Abstr.) (Ger)

[Hemorrhagic syndrome in chronic renal insufficiency] Ottaviani P, et al. Recent Prog Med (Roma) 59(5):442-64, Nov 75 (81

[On the intracerebral hematoma -clinical analysis of 105 operated cases- (author's transi)] Shimizu K, et al. Hokkaido J Med Sci 50(5):467-75, Sep 75 (Eng. Abstr.)

PREVENTION & CONTROL

Pressure dressings and postarteriographic care of the femoral puncture site. Christenson R, et al. Radiology 119(1):97-9, Apr 76

HEMATOMA, SUBDURAL

PTIOLOGY

E.M.I. scan in the management of head injuries. Ambrose J, et al. Lancet 1(7964):847-8, 17 Apr 76

[Neurological complications of anticoagulants (author's transl)] Petrov V, et al. Acta Neurol Belg 75(5):205-18, Sept-Oct 75 (Fre)

HEMATURIA

ETIOLOGY

Recurrent haematuria: role of renal biopsy and investigative morbidity. Michael J, et al. Br Med J 1(6011):686-8, 20 Mar 76

[Hemorrhagic manifestations during chickenpox] Mancuso G, et al. Minerva Pediatr 28(6):325-6, 25 Feb (Ita)

(Rus)

[Occurrence of urolithiasis in the Nenets national region] Oshurkov AA, et al. Urol Nefrol (Mosk) (4):30-2, Jul-Aug 75 (Rus)

[Occurrence of urolithiasis in the Nenets national region] Oshurkov AA, et al. Urol Nefrol (Mosk) (4):30-2, Jul-Aug 75 (Rus)

HEMIPLEGIA

ETIOLOGY

Mechanical ventilation of infants of less than 1,501 gm birth weight: Health, growth, and neurologic sequelae. Fitzhardinge PM, et al. J Pediatr 88(4 Pt.

sequence. Financinge PM, et al. 3 Fediatr oots Pt. 1):531-41, Apr 76
Fate of stroke patients transferred to a long-term rehabilitation hospital. Miglietta O, et al. Stroke 7(1):76-7, Jan-Feb 76

HEMOCHROMATOSIS

ETIOLOGY

Iron deposits in chronic alcoholics. Special studies in relation to the iron contained in red wine. Miralles Garcia JM. et al. Acta Hepatogastroenterol (Stuttg) 23(1):10-9, Feb

Hemochromatosis: a disease often silent but not invisible. Jensen PS. Am J Roentgenol 126(2):343-51,

HEMOGLOBINOPATHIES

FAMILIAL & GENETIC

Variations in globin chain synthesis in hereditary persistence of fetal haemoglobin. Friedman S, et al. Br J Haematel 32(3):357-64, Mar 76 Hemoglobinopathies. Farzana F. JPMA 25(5):103-7, **May 75**

OCCURRENCE

Prevalence of abnormal hemoglobin and thalassemia trait in a group of professional blood donors and hospital staff in Karachi. Farzana F, et al. JPMA 25(9):237-9, Sep 75

Abnormal hemoglobins, thalasemia trait & G6PD deficiency in young Pakistani males. Hashmi JA, et al. JPMA 26(1):2-4, Jan 76

HEMOPERICARDIUM

ETIOLOGY

[Dissecting aneurysm rupturing into the pericardium in a 10-year-old child. Temporary surgical success] Vernant P, et al. Arch Mal Coeur 68(4):441-5, Apr 75 (Eng. Abstr.) (Fre)

HEMOPHILIA

ETIOLOGY

Detection and management of the potential bleeder in dental practice. Little JW. J Oral Med 31(1):11-8, Jan-Mar 76

FAMILIAL & GENETIC

Molecular defects in haemophilia A and von Willebrand's disease. Gralnick HR, et al. Lancet 1(7964):837-8, 17 Apr 76

PREVENTION & CONTROL

Haemophilia prophylaxis in Sweden. Nilsson IM, et al. Acta Paediatr Scand 65(2):129-35, Mar 76

HEMORRHAGE

ETIOLOGY

Elective cesarean hysterectomy: a 5 year comparison with cesurean section. Barclay DL, et al. Am J Obstet Gynecol 124(8):900-11, 15 Apr 76

One hundred consecutive pars plana vitrectomies using the vitrophage. Peyman GA, et al.

using the vitrophage. Peyman GA, et al.
Am J Ophthalmol 81(3):263-71, Mar 76
Major arterial hemorrhage: a complication of
pancreatic pseudocysts and chronic pancreatitis.
Stanley JC, et al. Arch Surg 111(4):435-40, Apr 76
Left ventricular ejection fraction and results of
cardiac surgery. Singh R, et al. Cardiology
59(6):342-9, 1974
Complex transposition of the great arteriors

Complex transposition of the great arteries: post-operative treatment. pp. 164-9. Clarke P. In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 1606o 1972 v.2.

Carcinoma of the paranasal sinuses and cranial-facial resection. Sisson GA, et al. J Laryagol Otol 90(1):59-68, Jan 76

Cerebellar hemorrhage in the premature infant. Grunnet ML, et al. J Pediatr 88(4 Pt. 1):605-8, Apr

Categories of hemorrhage assessment and treatment.

Romano T. JEN 1(5):32-3, Sep-Oct 75
Influence of long-term intermittent exposures to hypoxia on decompression-induced pulmonary haemorrhage. Fang HS, et al. Thorax 31(1):91-3, Feb

(Vitelliform degeneration of the macula] Francçois P, et al. Arch Ophtalmol (Paris) 35(8-9):609-26, Aug-Sep 75 (55 ref.) (Fre) [Intraocular complications following Custodis-Lincoff operation] Theodossiadis G, et al.

Arch Ophtalmol (Paris) 35(8-9):627-38, Aug-Sep 75

[Hemorrhagic complications with fibrinogen changes. Practical data. Schematic description with glossary] Boisseau MR. J Chir (Paris) 108(5):449-66, Nov 74

[Diagnostical and therapeutical aspects of post-traumatical endobronchial bleeding (author's transl)] Zierott G, et al. Thoraxchirurgie 24(1):35-41,

Feb 76 Feb 76 (Ger)
[Prevention of hemorrhagic complications followin cardiopulmonary bypass] Calza G. Minerva Chir 31(4):122-5, 29 Feb 76 (Ita)
[Hemorrhagic manifestations during chickenpox]
Mancuso G, et al. Minerva Pediatr 28(6):325-6, 25 Feb 78

[Diagnostic value and significance of platelet aggregation in thrombopenic disorders in childhood] Santangelo G, et al. Minerva Pediatr 28(6):362-71,

25 Feb 76 (Ita) [Paraphysiological thrombopathy and anoxic thrombopathy in the newborn] Santangelo G, et al. Minerva Pediatr 28(6):375-8, 25 Feb 76 (Ita) [Intra-abdominal hemorrhages after appendectomy]

Zakashanskif IG, et al. Khirurgiia (Mosk) (7):98-100, Jun 75

Jun 75
[Surgical intervention in severe trauma complicated
by shock] Babosha VA, et al.
Ortop Travmatol Protez (1):41-6, Jan 76
[Correction of disorders of hemostasis in acute
leukemia] Timoshenko LI. Vrach Delo (8):37-42, Aug

(Rus) [Possibilities of use of the radioindication method for diagnosis of internal hemorrhages] Avdalbekian SKh, et al. Zh Eksp Klin Med 15(3):48-53, 1975

MORTALITY

Fatal complications of tracheotomy. Stemmer EA, et

ratal compileations of transcribing. Stemmer E.A., et al. Am J Surg 131(3):288-90, Mar 76
A comparison of deaths from injury. 1947-56 compared with 1962-71. Tubbs N. Injury 7(3):233-41, Feb 76
[Pathologic-anatomical findings in the respiratory tract of children who died in childbirth] Braun O. Wien Med Wochenschr 125(15):233-8, 11 Apr 75

PREVENTION & CONTROL

Pressure dressings and postarteriographic care of the

femoral puncture site. Christenson R, et al.

Radiology 119(1):87-9, Apr 76

Influence of long-term intermittent exposures to
hypoxia on decompression-induced pulmonary
haemorrhage. Fang HS, et al. Thorax 31(1):91-3, Feb

76
Effect of furosemide on postprostatectomy blood loss.
Goldfarb M, et al. Urology 7(3):283-6, Mar 76
[Heparin concentration in blood pre- and
postoperatively in surgical patients with low dosage
heparin prophylaxis] Kruse-Blinkenberg HO, et al.
Ugeskr Laeger 138(12):745-7, 15 Mar 76 (Dan)
[Autotransfusion at the end of extracorporal
circulation. A comparative study of two groups of
thirty surgical patients with complete haemodilution
(author's transil) Kreitmann P, et al. (author's transl)] Kreitmann P, et al. Ann Chir Thorac Cardiovasc 15(1):73-6, Jan 76

(Fre) [Prevention of hemorrhagic complications following cardiopulmonary bypass] Calza G. Minerva Chir 31(4):122-5, 29 Feb 76 (Ita)

HEMORRHAGE, GASTROINTESTINAL

ETIOLOGY

Analysis of cecal vasculature in the search for vascular malformations. Baer JW, et al. Am J Roentgenol 126(2):394-405, Feb 76

Major arterial hemorrhage: a complication of pancreatic pseudocysts and chronic pancreatitis. Stanley JC, et al. Arch Surg 11/4):435-40, Apr 76 Acute hemorrhagic incarceration of prolapsed gastric mucosa. Laforet EG. Gastroemterology 70(4):589-91, Apr 76

mucosa. Laforet EG. Gastroenterology 7U(4):589-91, Apr 76
Upper gastrointestinal endoscopy in the pediatric patient. Tedesco FJ, et al. Gastroenterology 7U(4):492-4, Apr 76
Editorial: Bleeding oesophageal varices—no easy answers. Lancet 1(7964):846, 17 Apr 76
[23 cases of post-operative digestive bleeding or following trauma due to stress lesions of the stomach or duodenum (author's transl)] Janvier G, et al. Ann Chir 30(2):97-102, Feb 76
[Digestive tract hemorrhages of cirrhotic patients. Relation between hepatic insufficiency and the hemorrhagic lesion] Franco D, et al. Nouv Presse Med 4(42):2993-6, 6 Dec 75
[Digestive complications and kidney transplantations] Cougn R, et al. Schweiz Med Wochenschr 106(9):309-11, 28 Feb 76
[A propos of 210 emergency endoscopies in upper digestive hemorrhage] Weill JP, et al. Sem Hop Paris 51(19):1267-73, 20 Apr 75 (Eng. Abstr.) (Fre)

[Hemorrhagic manifestations during chickenpox]
Mancuso G, et al. Minerva Pediatr 28(6):325-6, 25 Feb (Ita)

[Hemorrhagic syndrome in chronic renal insufficiency] Ottaviani P, et al. Recent Prog Med (Roma) 59(5):442-64, Nov 75 (81

[Round-table discussion on gastrointestinal hemorrhage. Does better cooperation among specialists give greater effect than new therapy forms] Nord Med 91(2):35-44, Feb 76 (Eng. Abstr.) among

MORTALITY

[Digestive tract hemorrhages of cirrhotic patients.

Relation between hepatic insufficiency and the hemorrhagic lesion] Franco D, et al. Nouv Presse Med 4(42):2993-6, 6 Dec 75

[Massive upper gastrointestinal hemorrhage--our experiences] Radovanović S, et al. Srp Arh Celok Lek 103(7-8):613-9, Jul-Aug 75 (Ser)

OCCURRENCE

[Massive upper gastrointestinal hemorrhage--our experiences] Radovanović S, et al. Srp Arh Celok Lek 103(7-8):613-9, Jul-Aug 75 (Ser)

PREVENTION & CONTROL

[Spinal cord injuries] Koch I. Z Aerztl Fortbild (Jena) 69(1):355-8, 1 Apr 75 (Ger)

HEMORRHAGIC DIATHESIS

FAMILIAL & GENETIC

[Congenital hereditary coagulopathy. Part 1: Classification, diagnosis] Neidhardt B. Fortschr Med 93(32):1582-5, 13 Nov 75 (Ger)

HEMORRHAGIC DISEASE OF **NEWBORN**

MORTALITY

Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Lab® Med 100(2):106-9, Feb 76

HEPATIC COMA

ETIOLOGY

[Encephalopathy in acute hepatic atrophy. Effect of the purification of middle molecules. Preliminary results] Opolon P, et al. Nouv Presse Med 4(42):2987-91, 6 Dec 75

Survival after portacaval shunt: who and how? Arnman R, et al. Acta Med Scand 199(3):167-73, 1976

HEPATITIS

ETIOLOGY

Dialysis and renal transplantation of children in

Bayess and renal transplantation of children in Europe, 1973. Schärer K, et al. Acta Paediatr Scand 65(2):187-92, Mar 76 The oncogenic potential of some avian adenoviruses causing diseases in chickens. Fadly AM, et al. Avian Dis 20(1):139-45, Jan-Mar 76

Epidemic of hepatitis in man due to aflatoxicosis.

Nutr Rev 34(2):45-6, Feb 76 (6 ref.)

[Digestive complications and kidney transplantations]

Cougn R, et al. Schweiz Med Wochenschr 106(9):309-11, 28 Feb 76 [Relevance of blochemistry in diagnosis and development of alcoholic liver disease (author's tranal)] Ortmans H, et al. Med Klin 71(9):380-4, 27

[Infectious mononucleosis. 1. Etiology, pathology, pathophysiology and epidemiology] Handrick W, et al. Z Aersti Fortbild (Jena) 29(6):281-5, 15 Mar 75 (80 ref.) (Ger)

(our ret.)
[Current views concerning chronic hepatitis in regard to the histopathological approach, criteria of etiopathogenesis, diagnosis, prognosis and therapy]
Pani A. Clin Ter 73(2):103-12, 30 Apr 75 (Ita)

MORTALITY

Epidemic of hepatitis in man due to aflatoxicosis. Nutr Rev 34(2):45-6, Feb 76 (6 ref.) [Diagnosis of treated and untreated chronic-aggressive hepatitis] Knoblauch M, et al. Schweiz Med Wochenschr 106(9):315-6, 28 Feb 76

OCCURRENCE

Epidemic of hepatitis in man due to aflatoxicosis. Nutr Rev 34(2):45-6, Feb 76 (6 ref.) [Some characteristics of so-called infantile hepatitis] Fujiwara T. Hokkaido J Med Sci 50(5):451-4, Sep 75

PREVENTION & CONTROL

[Circulatory changes during preoperative isovolaemic haemodilution with a mixed solution of hydroxyethyl starch and 5% human albumine. A clinical study (author's transl)] Kraatz J, et al. Anaesthesist 24(5):210-5, May 75 (Ger)

HEPATITIS, HOMOLOGOUS SERUM

Hazards of massive transfusion. Lippman M. et al. AANA J 43(3):269-77, Jun 75 [Viral hepatitis B] Reesink HW.

Tijdschr Ziekenverpl 29(5):221-8, 2 Mar 76 (Dut)
[Prevention of posttransfusional complications]
Ryzhkov SV. Voen Med Zh (11):26-9, Nov 75 (Rus)

OCCURRENCE

An outbreak of type B hepatitis associated with transfusion of plasma protein fraction. Pattison CP, et al. Am J Epidemiol 103(4):399-407, Apr 76 Post-transfusion hepatitis: the role of hepatitis B antibody. Koretz RL, et al. Gastroenterology

70(4):556-61, Apr 76

Equal susceptibility of males and females on Santa Cruz Island to the carrier state of hepatitis B surface antigen. Mazzur S, et al. J Infect Dis 133(3):331-3, Mar 76

The seroepidemiology of reovirus, coxsackievirus infections among Panamanian Indian children. Reeves WC, et al. J Infect Dis 133(3):268-73, Mar 76

Reeves we, et al. J mices bis 153(3):260-73, mar 76 Editorial: Hepatitis B—an occupational risk.

Med J Aust 2(23):853-4, 6 Dec 75

Sources of hepatitis B virus infection in hospital environment. Zavate O, et al. VIROLOGIE 26(1):63-9,

1975
[Epidemiologic features of acute viral hepatitis in the Socialist Republic of Croatia] Fifer-Herman M, et al. Acta Med Iugosl 30(1):7-20, 1976 (Cro) [Incidence of permanent hepatitis B antigenemia in school children] Plavec S, et al. Acta Med Iugosl 30(1):87-93, 1976 (Cro) [Prevalence of Australia antigen among children in rural populations of Senegal (author's transl)] Baylet R, et al.

Rev Enidemiol Med Soc Sante Publique

Baylet R, et al.

Rev Epidemiol Med Soc Sante Publique
23(4-5):287-95, Jun-Aug 75

[Australia antigen in acute viral hepatitis and leptospirosis in Salvador, Bahia] Lyra LG, et al.

Rev Inst Med Trop Sao Paulo 17(6):361-7, Nov-Dec

PREVENTION & CONTROL

Hepatitis B as a hazard in anaesthetic practice. Waterson AP. Br J Anaesth 48(1):21-4, Jan 76
Post-transfusion hepatitis: the role of hepatitis B antibody. Koretz RL, et al. Gastroenterology 70(4):556-61, Apr 76

70(4):350-51, Apr 60 Editorial: Prevention of hepatitis B: A favorable turn of events. Nolan CM. J Arkansas Med Soc 72(11):469-70, Apr 76 [Viral hepatitis B] Reesink HW.

Tijdschr Ziekenverpi 29(5):221-8, 2 Mar 76
Prevention of hepatitis B] Iwarson S.
Lakartidningen 73(12):1085-7, 17 Mar 76
(Swe)

HEPATITIS, INFECTIOUS

ETIOLOGY

Letter: Oyster-associated hepatitis. Ingham TR. JAMA 235(14):1425-6, 5 Apr 76 [Classification of liver incidents occurring during antitubercular treatments which include rifampicin] Blanchon P, et al. Ann Med Interne (Paris) 125(12):919-22, Dec 74 (Fre)

[Pathogenic and therapeutic concepts in viral hepatitis] Delire M, et al. Brux Med 56(3):97-104, Mar 76 (41 ref.) (Fre) [Serological study of the specificity of leukocyte hepatitis virus] Vasil'eve VI, et al. Vopr Virusol (1):84-8, Jan-Feb 76 (Rus)

FAMILIAL & GENETIC

[Chromosomal disorders caused by viral hepatitis] Kotovich LG, et al. Akush Ginekol (Mosk) (5):68-9, May 75 (Rus)

MORTALITY

[Man-enviornment binomial in infectious pathology. Contributions and prospects in the current regional Italian dimension] Di Raimondo F. Minerva Med 67(9):565-80, 25 Feb 76 (Ita)

Anicteric viral hepatitis—a review (concluded). Ahmad M, et al. JPMA 25(9):243-7 concl, Sep 75 Anicteric hepatitis in Pakistan-Incidence in apparently healthy males. Ahmad M, et al. JPMA 25(5):108-11, May 75

Anicteric viral hepatitis—a review. Ahmad M, et al. JPMA 25(8):204-8 contd, Aug 75
[Man-enviornment binomial in infectious pathology. Contributions and prospects in the current regional Italian dimension] Di Raimondo F. Minerva Med

67(9):565-80, 25 Feb 76 Australia antigen in acute viral hepatitis and leptospirosis in Salvador, Bahia] Lyra LG, et al.

Rev Inst Med Trop Sao Paulo 17(6):361-7, Nov-Dec [Liver disease and immunologic response to Australia

antigen] Lissen Otero E, et al. Rev Esp Enferm Apar Dig 47(2):213-26, Feb 76 (Spa)

PREVENTION & CONTROL

Study design for a hepatitis B vaccine trial, Lustbader ED, et al. Proc Natl Acad Sci USA 73(3):955-9, Mar

[Pathogenic and therapeutic concepts in viral hepatitis] Delire M, et al. Brux Med 56(3):97-104, Mar 76 (41 ref.) (Fre)

HEPATITIS, TOXIC

ETIOLOGY

Failure to induce hepatic pathology in animals sensitized to a halothane metabolite and subsequently challenged with halothane. Reves JG, et al. Amesth Analg (Cleve) 55(2):235-42, Mar-Apr 76 Possible hepatotoxicity of Doxidan. Tolman KG, et al. Ann Intern Med 84(3):290-2, Mar 76

Guidelines for assessment of potential hepatotoxic effects of synthetic androgens, anabolic agents and progestagens in their use in males as antifertility agents. Boyer JL, et al. Contraception 13(4):461-8, Apr 76

The pathogenesis of lupinosis in the rat.
Papadimitriou JM, et al. J Pathol 118(1):35-47, Jan

Diagnosis of halothane-related hepatitis. Moult PJ, et al. Proc R Soc Med 68(12):768-9, Dec 75

at. Proc R soc Med ob (12):700-7, Dec 73
The safety of dexamethasone and hydroxyethyl starch
in the multiply leukapheresed donor. Mishler JM,
et al. Transfusion 16(2):170-3, Mar-Apr 78
Toxic effects of rich: studies on the pathogenesis of
liver lesions. Derenzini M, et al. Virchows Archiv [Cell Pathol] 20(1):15-28, 11 Feb

[The true cause revealed] Grijmen R, et al. Ned Tijdschr Geneeskd 120(11):457-9, 13 Mar 76

[Alcohol hepatitis] Janssens AR. Ned Tijdschr Geneeskd 120(13):575-8, 27 Mar 76 [Hepatotoxicity of drugs. Interactions, mechanisms

and prediction | Berthelot P. Actual Pharmacol (Paris) 27:145-63, 1974 (117 ref.)

[Classification of liver incidents occurring during antitubercular treatments which include rifampicin] Blanchon P, et al. Ann Med Interne (Paris) 125(12):919-22, Dec 74 (Fre)

[Evaluation of occupational exposure to toluol, with special reference to hepatotoxic revelancy]
Szadkowski D, et al. Med Monatsschr 30(1):25-8, Jan

[The treatment of alcoholic delerium tremors and acute attacks of alcoholic toxic hepatitis]
Blumenthal B. Ther Ggw 114(10):1718-28, Oct 75

OCCURRENCE

Letter: Liver function and illicit opioid use. Stimmel B. JAMA 235(16):1688, 19 Apr 76

Letter: The isoniazid problem Farer LS.
Gastroenterology 70(4):631, Apr 78
Letter: The isoniazid problem. Reichman LB.
Gastroenterology 70(4):631-2, Apr 78
[Hepatotoxicity of drugs. Interactions, mechanisms and prediction] Berthelot P.
Actual Pharmacol (Paris) 27:145-63, 1974 (117 ref.

[Liver-protecting effects of imidazole derivatives in acute liver damage] Erzsébet FR, et al. Acta Pharm Hung 46(2):57-63, Mar 76 (Hun)

HEPATITIS VIRUS, HOMOLOGOUS SERUM

[Detection of HBSAG in cerebrospinal fluid by means of a radioimmunoassay technique (author's transl)] Baumann W, et al. Immun Infekt 4(1):29-32, Feb 76

[Prevention of hepatitis B] Iwarson S. Lakartidningen 73(12):1085-7, 17 Mar 78 (Swe)

Hepatitis B virus and hepatitis B surface antigen in human albumin products. Hoofnagle JH, et al. Transfusion 16(2):141-7, Mar-Apr 76 [Pathogenic and therapeutic concepts in viral

hepatitis] Delire M, et al. Brux Med 56(3):97-104, Mar 76 (41 ref.)

IMMUNGLOGY

Identification of additional antigenic sites on Dane particles and the tubular forms of hepatitis B surface antigen. Neurath AR, et al. J Gen Virol 30(3):277-85,

Relation of e antigen to hepatitis B virus infection in an area of hyperendemicity. Maynard JE, et al. J Infect Dis 133(3):339-42, Mar 76
Hepatitis B virus infection in the Wiskott-Aidrich syndrome. Gerety RJ, et al. J Pediatr 88(4 Pt.

syndrome. Gerety RJ, et al. J Pediatr 88(4 Pt. 1):561-4, Apr 76
An epidemic of infantile papular acrodermatitis (Gianotti's disease) in Japan associated with hepatitis-B surface antigen subtype ayw. Ishimaru Y, et al. Lancet 1(7962):707-9, 3 Apr 76
Hepatitis B virus and hepatitis B surface antigen in

human albumin products. Hoofnagle JH, et al.

numan anoman products. Incomage 31s, et al. Transfusion 16(2):141-7, Mar-Apr 76 [The recently detected systems of antigens and antibodies associated with hepatitis (author's transl)] Pintera J, et al. Cas Lek Cesk 115(5):139-43,

HEPATITIS VIRUS, INFECTIOUS

[Pathogenic and therapeutic concepts in viral hepatitis] Delire M, et al. Brux Med 56(3):97-104, Mar 76 (41 ref.) (Fre

HEPATOLENTICULAR DEGENERATION

Why control blood glucose levels? Rossini AA. Arch Surg 111(3):229-33, Mar 76

FAMILIAL & GENETIC

Osteoarticular pains and changes in Wilson's disease: a radiological study in fourteen patients in nine Turkish families. Aksoy M, et al. Acta Hepatogastroenterol (Statts) 22(3):164-70, Jun

[Dermatoglyphics of homo- and heterozygotes for Wilson's disease (hepatolenticular degeneration) (author's transl)] Vormittag W, et al. Hum Genet 31(2):211-3, 29 Feb 76 (Eng. Abstr.) (Ger)

HEPATOMA

MORTALITY

Dose-response study of the carcinogenicity of dietary sodium nitrite and morpholine in rats and hamsters. Shank RC, et al. Food Cosmet Toxicol 14(1):1-8, Jan

OCCURRENCE

The epidemiology and virology of C-type virus-associated hematological cancers and diseases in wild mice. Gardner MB, et al. Cancer Res 36(2 pt 2):574-81, Feb 76

Factors affecting the natural incidence of hepatoma in mice. Grasso P. Food Cosmet Toxicol 14(1):63-5,

PREVENTION & CONTROL

Prevention of tumor growth after intradermal injection of BCG extracts: a comparison of results in strain-2 guinea pigs from the National Institutes of Health and from the National Jewish Hospital and Research Center. Zbar B. et al. Natl Cancer Inst 56(2):443-4, Feb 76

HEPATOMEGALY

Letter: constrictive pericarditis. Harris RC.
Am J Dis Child 130(3):337, Mar 76
[Clinical considerations apropos of 51 cases of cardiothyrotoxicosis] Verneyre H, et al.
Arch Mal Coeur 68(5):513-21, May 75
[Leucaemold reaction due to cytomegalovirus infection in a new born infant (author's transl)]
Haidas S, et al. Nouv Rev Fr Hematol 15(5):597-604, Letter: constrictive pericarditis. Harris RC. Sep-Oct 75

HEREDITARY DISEASES

OCCURRENCE

Possible genetic consequences of relaxed selection against common disorders with complex inheritance. Matsunaga E. Hum Genet 31(1):53-7, 28 Jan 76 Problems in genetic screening which confront the law

pp. 133-8. Levy HL. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

PREVENTION & CONTROL

Health care and disease prevention through genetic counseling: a regional approach. Riccardi VM. Am J Public Health 66(3):268-72, Mar 76

State supported mass genetic screening programs. pp. 159-84. Reilly P. Milunsky A, Annas GJ, ed. Genetics and the

law. New York, Plenum Press, 1976. QZ 50 N28g

The liability of physicians and associated personnel for malpractice in genetic screening. pp. 139-57. Waltz JR.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

Genetics and genetic counseling in orthopedics. Cantrell D. ONA J 2(8):194-201, Aug 75 [Possibilities in the prevention of hereditary diseases] Rosenkranz W. Lijec Vjesn 97(8):435-9, Aug 75

[Prevention in obstetrics: role of medical genetics]
Dallaire L. Union Med Can 104(10):1506-13, Oct 75 (Eng. Abstr.)

HERMAPHRODITISM

[Problems in children with intersexual organ-formation disorders] Peiz L. Zentralbl Chir 100(8):495-502, 1975 (Ger)

HERNIA

ETIOLOGY

Repair of epigastric incisional hernia. Maguire J, et al. Br J Surg 63(2):125-7, Feb 76 Cystocele. Etiology. Schram M. NY State J Med 76(3):370-2, Mar 76 dislocated heart: an unusual complication of ajor chest injury. Kermond AJ. Radiology

119(1):59-60, Apr 76

HEROIN ADDICTION

FAMILIAL & GENETIC

Cytogenetics of methadone-managed and heroin-addicted pregnant women and their newborn infants. Amarose AP, et al. Am J Obstet Gynecol 124(6):635-40, 15 Mar 78

Demographic characteristics of groups classified by patterns of multiple drug abuse: a 1969-1971 sample. Curtis B, et al. Int J Addict 11(1):161-73, 1976 Female drug use: some observations. Suffet F, et al. Int J Addict 11(1):19-33, 1976 (18 ref.) Letter: The epidemiology of heroin abuse. Lapin JH. J Pediatr 88(4 Pt. 1):703-4, Apr 76

HERPES SIMPLEX

OCCURRENCE

Anal infections caused by herpes simplex virus. Jacobs E. Dis Colon Rectum 19(2):151-7, Mar 76

PREVENTION & CONTROL

Herpes simplex vaccines. Hilleman MR. Cancer Res 36(2 pt 2):857-8, Feb 76

HERPESVIRUS HOMINIS

Light intensity on the photodynamic inactivation of herpes simplex keratitis. Stanley JA, et al. Am J Ophthalmol 81(3):332-6, Mar 76 Editoria: Herpesvirus and cancer of uterine cervix.

Br Med J 1(6011):671-2, 20 Mar 76

Studies on herpes simplex virus and cancer. Melnick JL, et al. Cancer Res 36(2 pt 2):845-56, Feb 76 Model systems for cervical cancer. Muñoz N. Cancer Res 36(2 pt 2):792-3, Feb 76

Experimental evidence for the oncogenic potential of herpes simplex virus. Rapp F, et al. Cancer Res 36(2 pt 2):800-6, Feb 76 (44 ref.) Serological and epidemiological considerations of the

role of herpes simplex virus type 2 in cervical cancer. Rawls WE, et al. Cancer Res 36(2 pt 2):829-35,

Herpes simplex means trouble. Blakeslee A. Colo Dent Assoc 53(2):50-51, Jan 75 Cell electrophoresis research directed toward clinical

cytodiagnosis. Boltz RC Jr, et al. J Histochem Cytochem 24(1):16-23, Jan 76 Present problems of somatic cell genetics! Shapiro NI. Genetika 11(6):159-76, 1975 (Eng. Abstr.) (Rus)

Quantitation of the viral DNA present in cells transformed by UV-irradiated herpes simplex virus. Dayls DB, et al. 3 Virol 17(3):788-93, Mar 76

Davis DB, et al. J Virol 17(3):788-93, Mar 76
Membrane proteins specified by herpes simplex
viruses. I. Identification of four glycoprotein
precursors and their products in type I-infected
cells. Spear PG. J Virol 17(3):991-1008, Mar 76
Anatomy of herpes simplex virus DNA. V. Terminally
repetitive sequences. Wadsworth S, et al. J Virol
17(2):503-12, Feb 76

Replication intermediates of herpes simplex virus DNA. Shlomai J, et al. Virology 69(2):647-59, Feb 76

DRUG EFFECTS

Light intensity on the photodynamic inactivation of herpes simplex keratitis. Stanley JA, et al. Am J Ophthalmol 81(3):332-6, Mar 76

Antiviral activity of arabinosyladenine and arabinosylhypoxanthine in herpes simplex virus-infected KB cells: selective inhibition of viral

virus-infected KB cells: selective inhibition of viral deoxyribonucleic acid synthesis in synchronized suspension cultures. Shipman C Jr, et al. Antimicrob Agents Chemother 9(1):120-7, Jan 76 Antimerob Agents Chemother 9(1):120-7, Jan 76 Inhibition of the production of infectious herpes simplex virus by clofibrate. Steinhart WL, et al. Virology 70(1):241-3, Mar 76 [Virucidal activity of the disinfectant "gigasept" against different enveloped and non-enveloped RNA-and DNA-viruses, pathogenic for men. I. Investigation in the suspension test (author's transl)] Thraenhart O, et al. Zentralbi Bakteriol [Orig B] 161(3):209-32, Dec 75 (Ger)

[Antiviral effects of acridine derivative C 283 in Herpes simplex studies] Szulc K. Med Dosw Mikrobiol 28(1):65-75, 1976

ENZYMOLOGY

Herpesvirus proteins: induction of nucleoside phosphotransferase activity after herpes simplex virus infection. Jamieson AT, et al. J Virol 17(3):1056-9, Mar 76

Deoxyribonucleoside triphosphate pools in synchronized human cells infected with herpes simplex virus types 1 and 2. Roller B, et al. J Virol 18(1):58-64, Apr 76

GROWTH & DEVELOPMENT

Electron microscope observations on tubular structures in cells infected with herpes simplex virus type 2. Oda H, et al. Arch Virol 50(1-2):159-68,

Quantitation of the viral DNA present in cells transformed by UV-irradiated herpes simplex virus. Davis DB, et al. J Virol 17(3):788-93, Mar 76

Nuclear membrane changes in herpes simplex virus-infected BHK-21 cells as seen by freeze-fracture. Haines H, et al. J Virol 17(3):1038-42, Mar 76

mar 70
Herpesyirus proteins: induction of nucleoside phosphotransferase activity after herpes simplex virus infection. Jamieson AT, et al. J Virol 17(3):1056-9, Mar 76

17(3):1056-9, Mar 78
Deoxyribonucleoside triphosphate pools in
synchronized human cells infected with herpes
simplex virus types 1 and 2. Roller B, et al.
J virol 18(1):58-64, Apr 76
Host range temperature-sensitive mutants of herpes
simplex virus type 2. Westmoreland D, et al.
J virol 18(1):92-102, Apr 76
Effects of cytochalasin B on herpes simplex virus type
1 replication, Div RD, et al. Virology 70(1):197.35

1 replication. Dix RD, et al. Virology 70(1):127-35, Mar 76

The expression of the syn- gene of herpes simplex virus type 1. I. Morphology of infected cells. Keller JM. Virology 69(2):490-9, Feb 76
The spectrum of virus resistance of a KB cell strain resistant to diphtheria toxin. Moehring JM, et al.

resistant to diphtheria toxin. Moehring JM, et al. Virology 99(2):788-8, Feb 76
The association of the infecting DNA of herpes simplex virus with cellular components. Rice M, et al. Virology 70(1):185-9, Mar 76
Inhibition of the production of infectious herpes simplex virus by clofibrate. Steinhart WL, et al. Virology 70(1):241-3, Mar 76

IMMUNOLOGY

Herpesvirus type 2-related antigens and their relevance to humoral and cell-mediated immunity in patients with cervical cancer. Aurelian L, et al. Cancer Res 36(2 pt 2):810-20, Feb 76 (58 ref.)

Herpes simplex vaccines. Hilleman MR. Cancer Res 36(2 pt 2):857-8, Feb 76

In vivo and in vitro measurements of the relationship

of human squamous carcinomas to herpes simplex virus tumor-associated antigens. Hollinshead AC, et al. Cancer Res 36(2 pt 2):821-8, Feb 76

Immunological control of virus-associated tumors in man: a perspective. Levine PH. Cancer Res 36(2 pt 2):867-9, Feb 76

Immunological control of cervical cancer: discussion. Melnick JL. Cancer Res 36(2 pt 2):859-60, Feb 76 Serological and epidemiological considerations of the role of herpes simplex virus type 2 in cervical cancer. Rawls WE, et al. Cancer Res 36(2 pt 2):829-35,

Feb 76
Anal infections caused by herpes simplex virus. Jacobs
E. Dis Colon Rectum 19(2):151-7, Mar 76
Long-term follow-up studies on herpes simplex
antibodies in the course of cervical cancer. II.
Antibodies to surface antigen of Herpes simplex
virus infected cells. Christenson B, et al.
Int J Cancer 17(3):318-25, 15 Mar 76

Immune host response to corneal grafts sensitized to herpes simplex virus. Polack F, et al.
Invest Ophthalmol 15(3):188-95, Mar 76

Effect of cross-immunization on monotypic antibody responses to herpes simplex virus types 1 and 2. Smith JW, et al. J Immunol 116(4):898-903, Apr 76 IgM antibody to a tumor-associated antigen (AG-4) induced by herpes simplex virus type 2: its use in location of the antigen in infected cells. Aurelian L, et al. J Nail Cancer Inst 56(3):471-7, Mar 76

L, et al. J Nail Cancer Inst 56(3):471-7, Mar 76 Membrane proteins specified by herpes simplex viruses. I. Identification of four glycoprotein precursors and their products in type 1-infected cells. Spear PG. J Virol 17(3):991-1008, Mar 76 Mechanism of selective nonspecific cell-mediated cytotoxicity of virus-infected cells. Rager-Zisman B, et al. Nature 280(5549):389-70, 25 Mar 76 Clones with distinct cytonathology of herpes simplex

Clones with distinct cytopathology of herpes simplex virus type 1 (HSV1). Cernescu C, et al. VIROLOGIE 26(1):17-21, 1975

[Primary herpes infection] Juretic M. Nar Zdrav 30(11-12):294-8, Nov-Dec 74 (Ser)

ISOLATION & PURIFICATION

A search for herpes simplex virus type 2 markers in cervical carcinoma. Goldberg RJ, et al. Cancer Res 36(2 pt 2):795-9, Feb 76 (73 ref.) Human cervical cancer as a venereal disease. Kessler II. Cancer Res 36(2 pt 2):783-91, Feb 76 (105 ref.)

Inhibition of herpesvirus deoxyribonucleic acid and protein synthesis by tilorone hydrochloride. Katz E, et al. Antimicrob Agents Chemother 9(1):189-95, Jan

Antiviral activity of arabinosyladenine and arabinosylhypoxanthine in herpes simplex virus-infected KB cells: selective inhibition of viral deoxyribonucleic acid synthesis in synchronized suspension cultures. Shipman C Jr, et al.

Autimicrob Agents Chemother 9(1):120-7, Jan 76
Deoxyribonucleoside triphosphate pools in
synchronized human cells infected with herpes
simplex virus types 1 and 2. Roller B, et al.
J Virol 18(1):58-64, Apr 76

DNA-negative temperature-sensitive mutants of herpes simplex virus type 1: patterns of viral DNA synthesis after temperature shift-up. Schaffer PA, et al. J Virol 17(3):1043-8, Mar 76 Host range temperature-sensitive mutants of herpes

simplex virus type 2. Westmoreland D, et al.

J Virol 18(1):92-102, Apr 76

Effects of cytochalasin B on herpes simplex virus type

1 replication. Dix RD, et al. Virology 70(1):127-35,

Mar 76

Mar 76
The association of the infecting DNA of herpes simplex virus with cellular components. Rice M, et al. Virology 70(1):185-9, Mar 76
Replication intermediates of herpes simplex virus DNA. Shlomai J, et al. Virology 69(2):647-59, Feb 76

PATHOGENICITY

Studies on herpes simplex virus and cancer. Melnick JL, et al. Cancer Res 36(2 pt 2):345-56, Feb 76 Clones with distinct cytopathology of herpes simplex virus type 1 (HSV1). Cernescu C, et al. VIROLOGIE 26(1):17-21, 1975

RADIATION EFFECTS

Quantitation of the viral DNA present in cells transformed by UV-irradiated herpes simplex virus. Davis DB, et al. J Virol 17(3):788-93, Mar 76

ULTRASTRUCTURE

Electron microscope observations on tubular structures in cells infected with herpes simplex virus type 2. Oda H, et al. Arch Virol 50(1-2):159-68,

HERPESVIRUS INFECTIONS

ETIOLOGY

Letter: The isolation of a herpesvirus from pigeon and experimental infection in psittacine birds. Surman PG, et al. Aust Vet J 51(11):537-8, Nov 75

Infection in the burned upper extremity. Levine NS, et al. Major Probl Clin Surg 19:47-62, 1976

An epornitic of duck plague on a Wisconsin game farm. Jacobsen GS, et al. J Wildl Dis 12(1):20-6, Jan 76

PREVENTION & CONTROL

Letter: Efficacy of modified live-virus equine rhinopneumonitis vaccine. Stear RL, et al. Am J Vet Res 37(3):349-51, Mar 76 Chemotherapy of herpesvirus infections. Jawetz E. Compr Ther 1(3):42-7, Jul 75

HERPESVIRUS SAIMIRI

IMMUNOLOGY

Preventive vaccination against Herpesvirus saimiri-induced neoplasia. Ablashi DV, et al. Cancer Res 36(2 pt 2):701-3, Feb 76 (41 ref.) Vaccination of nonhuman primates with loncogenic herpesviruses. Laufs R, et al. Cancer Res 36(2 pt 2):704-6, Feb 76 with killed

PATHOGENICITY

Experimental infection of squirrel and marmoset monkeys with attenuated Herpesvirus saimiri. Falk L, et al. Cancer Res 36(2 pt 2):707-10, Feb 76

HERPESVIRUSES

IMMUNOLOGY

Guillain-Barré syndrome following administration of live measles vaccine. Grose C, et al. Am J Med 60(3):441-3, Mar 76

Letter: Efficacy of modified live-virus equine rhinopneumonitis vaccine. Stear RL, et al. Am J vet Res 37(3):349-51, Mar 76
Ultrastructural characterization and hepatic

pathogenesis of duck plague virus. Proctor SJ, et al. Arch Virol F0(1-2):83-95, 1976
Cell-mediated immunity in Aujeszky disease virus infected pigs. I. Lymphocyte stimulation. Wittmann G, et al. Arch Virol 50(3):215-22, 1976

Evidence of respiratory tract infection induced by equine herpesvirus, type 2, in the horse. Blakesiee JR Jr, et al. Can J Microbiol 21(12):1940-6, Dec 75 Vaccination of nonhuman primates with killed oncogenic herpesviruses. Laufs R, et al.

Cancer Res 36(2 pt 2):704-6, Feb 76
Prevention of Marek's disease: a review. Purchase HG.
Cancer Res 36(2 pt 2):696-700, Feb 76 (55 ref.)
Letter: Recognition of herpesvirus antigen in biopsied skin from a patient with encephalitis. Blenden DC.

skin from a patient with encephantis. Blenden DC. N Engl J Med 294(14):784, 1 Apr 76
Proteins of herpesvirus type 2: I. Virion, nonvirion, and antigenic polypeptides in infected cells. Strnad BC, et al. Virology 69(2):438-52, Feb 76

PATHOGENICITY

Experimental infection of squirrel and marmoset monkeys with attenuated Herpesvirus saimiri. Falk L, et al. Cancer Res 36(2 pt 2):707-10, Feb 76

HIP CONTRACTURE

ETIOLOGY

Electromyography before and after surgery for hip deformity in children with cerebral palsy. A comparison of clinical and electromyographic findings. Perry J, et al. J Bone Joint Surg [Am] 58(2):201-8, Mar 76

HIP DISLOCATION, CONGENITAL

Letter: Rising rates of congenital dislocation of the hip? Cohen P. Lancet 1(7963):815, 10 Apr 76

FAMILIAL & GENETIC

Congenital dislocation of the hip an evaluation of neonatal diagnosis. Doig JR, et al. NZ Med J 82(553):367-9, 10 Dec 75

OCCURRENCE

Congenital dislocation of the hip-diagnostic screening and treatment. A comparative study of two populations of infants and children. Kadkhoda M, et al. Clin Pediatr (Phila) 15(3):239-46, Mar 76
Letter: Rising rates of congenital dislocation of the hip? Cohen P. Lancet 1(7963):315, 10 Apr 76
Congenital dislocation of the hip an evaluation of neonatal diagnosis. Doig JR, et al. NZ Med J 82(553):367-9, 10 Dec 75

HIRSHTISM

ETIOLOGY

[Pneumoretroperitoneum and pneumopelvigraphy in the diagnosis of hirsuitsm of ovarian and adrenal origin] Klimontowicz T, et al. Endokrynol Pol 27(1):35-92, Jan-Feb 76 (Pol)

HISTOPLASMA

IMMUNOLOGY

Blocking effect of rheumatoid factor and cold agglutinins on complement fixation tests for histoplasmosis. Johnson JE, et al. J Clim Microbiol 3(2):157-60, Feb 76

HODGKIN'S DISEASE

ETIOLOGY

Mantel N, et al. J Natl Cancer Inst 56(2):413-4, Feb

FAMILIAL & GENETIC

Evidence for infectious component of Hodgkin's disease and related considerations. Vianna NJ. Cancer Res 36(2 pt 2):663-6, Feb 76 Mantel N, et al. J Natl Cancer Inst 56(2):413-4, Feb 76

Mortality among rubber workers. II. Other employees. Monson RR, et al. Am J Epidemiol 103(3):297-303,

OCCURRENCE

[Clinico-statistical studies of 700 cases of lymphopathy of various types. Seasonal incidence of the clinical onset] Bombara R, et al. Minerva Med 67(7):456-8, 11 Feb 76 (Ita)

HOG CHOLERA

FAMILIAL & GENETIC

[Veterinary genetics] Pritulin PI. Genetika 11(9):160-7, 1975 (22 ref.) (Eng. Abstr.) (Rus)

African swine fever: an epizootiological review with special reference to the South African situation. Pini A, et al. J S Afr Vet Assoc 46(3):227-32, Sep 75

HOMOCYSTINURIA

OCCURRENCE

Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangenetik 30(4):273-86, 23 Dec 75

HOMOSEXUALITY

ETIOLOGY

A discussion of "homosexuality: the ethical challenge". Bleber I. J Consult Clin Psychol 44(2):163-6, Apr 76
The threat of infanticide and homosexual identity. Bloch D. Psychoanal Rev 62(4):579-99, Winter 75-76

Sexual and other abnormalities in the family of a transsexual. Hoenig J, et al.

Psychiatr Clin (Basel) 7(6):334-46, 1974

PREVENTION & CONTROL

A discussion of "homosexuality: the ethical challenge". Bieber I. J Consult Clin Psychol 44(2):163-6, Apr 76

HOOKWORM INFECTIONS

OCCURRENCE

Epidemiological and serological studies of hookworm

infection in endemic areas in India and West Africa. pp. 41-54. Schad GA, et al. In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

Epidemiology and public health importance of intestinal nematode infections in Latin America. Botero D. Prog Drug Res 19:28-43, 1975 (26 ref.)

PREVENTION & CONTROL

Parasite control in small animals. Schock RC. Mod Vet Pract 57(2):99-104, Feb 76

HOOKWORMS

IMMUNOLOGY

The possibilities for application of the canine hookworm vaccine technology to the prevention and control of hookworm infection and disease in man. pp. 61-8. Miller TA.

In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC 800 P191m 1973.

HORNER'S SYNDROME

Neurologic manifestations of glomus tumors in the head and neck. Spector GJ, et al. Arch Neuroi 33(4):270-4, Apr 76

HORSE DISEASES

FAMILIAL & GENETIC

lale pseudohermaphroditism of the feminizing type in a horse. Kieffer NM. testicular Equine Vet J 8(1):38-41, Jan 76 Hereditary multiple exostosis. A comparative genetic

evaluation in man and horses. Gardner EJ, et al. J Hered 66(6):318-26, Nov-Dec 75

OCCURRENCE

Studies of possible movement of Venezuelan encephalitis virus from an enzootic focus in Guatemala during 1971-1974. Ordonez JV, et al. Am J Trop Med Hyg 25(1):163-72, Jan 76

PREVENTION & CONTROL

Letter: Efficacy of modified live-virus equine rhinopneumonitis vaccine. Stear RL, et al. Am J Vet Res 37(3):349-51, Mar 76

HORSES

IMMUNOLOGY

Immunological characteristics of proteins and enzymes from glandular secretions of particular segments of the reproductive organ in stallions. Balbierz H, et al. Bull Acad Pol Sci [Biol] 23(12):833-7, 1975
Immunological characteristics of proteins and enzymes from plasme of full stallion cancer. Bullions

nmunological characteristics of proteins and enzymes from plasma of full stallion semen. Balbierz H, et al. Bull Acad Pol Sci [Biol] 23(11):761-4, 1975 Immunological characteristics of proteins and enzymes from semen plasma of stallions collected fractionwise. Balbierz H, et al. Bull Acad Pol Sci [Biol] 23(11):765-6, 1975

Serologic evidence of equine leptospirosis in the northeast United States. Smith RE, et al. Cornell Vet 66(1):105-9, Jan 76 Studies on haemagglutination by different fungi. Refai

M, et al. Dermatol Monatsschr 161(12):1022-4, Dec

Ferric iron and the antibacterial effects of horse 7S

antibodies to Escherichia coli Oill. Rogers HJ.
Immunology 30(3):425-33, Mar 76
Natural incidence and persistence of complement-fixing antibody to two equine mycoplasmas. Hooker JM, et al. J Comp Pathol 2012/07/2012 to 2

86(1):87-92, Jan 76
Ultrastructure of the lymph node after prolonged immunization. Cotutiu C, et al.
Morphol Embryol (Bucur) 22(1):53-6, Jan-Mar 76

Action of antisera against homologous and heterologous snake venom phospholipases A2. Nair BC, et al. Toxicon 13(6):453-6, Dec 75

A study of foals resulting from the mating of stallions and mares known to be positive to the agar immunodiffusion test for equine infectious anemia. Tashjian RJ, et al. Vet Med Small Anim Clin 71(3):333-5, Mar 76

[Inhibition of antigenic competition by immunostimulants] Martin A, et al. C R Acad Sci [D] (Paris) 281(21):1645-8, 24 Nov 75

(Fre) [Effect of air ionization on the immunobiological reactivity of producer horses] Khrenov NM, et al. Veterinariia (1):36-8, Jan 76 (Rus)

HOSPITAL INFECTIONS

Epidemiology of respiratory infection in the intensive care unit. López MM, et al. Antibiot Chemother 21:99-102, 1976

Editorial: The anaesthetist and infection. Br J Anaesth 48(1):1, Jan 76

The changing pattern of bacterial sepsis since the introduction of antibiotic therapy. Seneca H, et al.

J Am Geriatr Soc 24(4):155-64, Apr 76 Epidemics of nosocomial urinary tract infection caused by multiply resistant gram-negative bacilli: epidemiology and control. Schaberg DR, et al. J Infect Dis 133(3):363-6, Mar 76

MORTALITY

The changing pattern of bacterial sepsis since the introduction of antibiotic therapy. Seneca H, et al. J Am Geriatr Soc 24(4):155-64, Apr 76

An outbreak of nosocomial Proteus rettgeri urinary tract infection. Lindsey JO, et al.

tract infection. Linusey 30, et al.

Am J Epidemiol 103(3):2461-9, Mar 76

Case report. Mini-epidemic of thyrotoxicosis occurring in physicians. Segal RL, et al.

Am J Med Sci 27(1():55-7, Jan-Feb 76

Miliary tuberculosis in two infants after nursery

exposure: epidemiologic, clinical, and laboratory findings. Steiner P, et al. Am Rev Respir Dis 113(3):267-71, Mar 76

Postsurgical infections (lecture). Altemeier WA. Antibiot Chemother 21:11-31, 1976

The changing pattern of bacterial sepsis since the introduction of antibiotic therapy. Seneca H, et al. J Am Geriatr Soc 24(4):155-64, Apr 76

Epidemics of nosocomial urinary tract infection caused by multiply resistant gram-negative bacilli:

epidemiology and control. Schaberg DR, et al.

J Infect Dis 133(3):363-6, Mar 76

Epidemiologic aspects of nosocomial infections.

Silberg SL, et al. South Med J 69(3):312-5, Mar 76

[The healthy intrahospital carrier] Arlas C, et al.

Rev Chil Obstet Ginecol 39(5):181-5, 1974 (Spa)

PREVENTION & CONTROL

Infection in pediatric patients. Discussion. pp. 337-43.

Sinks LF, Godden JO, ED. Conflicts in dhood cancer: an evaluation of current childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.

Summary of the proceedings. pp. 419-27. Hayhoe FG.

Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

Patient isolation in the germ-free unit. pp. 323-35.

Yates JW, et al.

In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.

Infection control in a governmental hospital. Kovarovic S. NLN Publ (20-1582):17-21, 1975 Infection control in a voluntary hospital. Luberto M.

NLN Publ (20-1582):23-6, 1975 Developing a surveillance program in a health care facility. Ogasawara FR. NLN Publ (20-1582):9-16, 1975 A comparison study of occupational health nursing in a hospital setting as opposed to an industrial setting. Rose SI. Occup Health Nurs (NY) 24(3):9-18, Mar

[Guidelines for the detection, prevention and control of hospital infections] Dtsch Krankenpflegez 29(3):134-40, Mar 76 (Ger) [Hygiene as a task for the nursing staff] Gundermann

KO. Dtsch Krankenpflegez 29(1):5-9, Jan 76 (Ger)
[Diagnosis, prevention and control of hospital
infections] Henneberg G. Dtsch Krankenpflegez
29(1):2-5, Jan 76 (Ger)

[Environmental hazards in the hospital, as examplified by hospitalismus] Kaufmann R. Krankenpflege 30(2):48, Feb 76 (Ger)

[Clinical use of sodium hypochlorite for local treatment and prevention of urinary tract infections and therapy of contracted bladders (author's transl)] Eisen M, et al. Urologe [A] 15(1):39-43, Jan (Ger)

[Hospital infections as an epidemiological problem] Vlodavets VV. Sov Med (11):134-8, Nov 75 (Rus) (Rus) HYALINE MEMBRANE DISEASE

ETIOLOGY.

[Fibrin clots in placental vessels in intrauterine shock

(author's transl)] Recker V. Virchows Arch [Pathol Anat] 369(3):259-67, 16 Feb (Ger)

MORTALITY

[Pathologic-anatomical findings in the respiratory tract of children who died in childbirth] Braun O. Wien Med Wochenschr 125(15):233-8, 11 Apr 75

HYDATIDIFORM MOLE

FAMILIAL & GENETIC

A cytogenetic study of human spontaneous abortions using banding techniques. Creasy MR, et al. Hum Genet 31(2):177-96, 29 Feb 76

HYDRANENCEPHALY

ETIOLOGY

Letter: Congenital abnormalities in foetal lambs after inoculation of pregnant ewes with Akabane virus. Parsonson IM, et al. Aust Vet J 51(12):585-6, Dec 75

HYDROCEPHALUS

ETIOLOGY

Mechanical ventilation of infants of less than 1,501 gm birth weight: Health, growth, and neurologic sequelae. Fitzhardinge PM, et al. J Pediatr 88(4 Pt. 1):531-41, Apr 76

E.M.I. scan in the management of head injuries. Ambrose J, et al. Lancet 1(7964):847-8, 17 Apr 76
The physics of the cranial cavity, hydrocephalus and normal pressure hydrocephalus: mechanical interpretation and mathematical model. Hakim S, et al. Surg Neurol 5(3):187-210, Mar 76

[Role of lymphocytic choriomeningitis virus in the etiology of congenital hydrocephalus] Sheinbergas MM. Vopr Virusol (1):94-9, Jan-Feb 76 (Rus)

PREVENTION & CONTROL

[Modern treatment of meningomyelocele] Krenn R. Wien Med Wochenschr 125(18-20):281-4, 2 May 75 (Ger)

HYDROCEPHALUS, NORMAL **PRESSURE**

ETIOLOGY

The physics of the cranial cavity, hydrocephalus and normal pressure hydrocephalus: mechanical interpretation and mathematical model. Hakim S, et al. Surg Neurol 5(3):187-210, Mar 76

at. Surg Neurol 3(3):137-210, mar 70
[Evaluation of shunt therapy in normal pressure hydrocephalus-surgical results in neurological conditions (author's transl)] Tsuyumu M, et al. Neurol Surg (Tokyo) 4(2):149-54, Feb 76 (Jpn)

HYDRONEPHROSIS

ETIOLOGY

The layered pyelogram in hydronephrosis. Umerah B. Br J Radiol 48(576):982-6, Dec 75

HYPERALDOSTERONISM

ETIOLOGY

Letter: Bartter syndrome. JAMA 235(18):1966-7, 3 May

HYPERBILIRUBINEMIA

OCCURRENCE

Neonatal hyperbilirubinaemia following the use of prostaglandin E2 in labour. Beazley JM, et al. Br J Obstet Gynaecol 83(1):62-67, Jan 76

HYPERCALCEMIA

ETIOLOGY

Furosemide, mithramycin, and salmon calcitonin in hypercalcemia. Filastre JP, et al.
Eur J Intensive Care Med 1(4):185-8, Dec 75
Letter: Thyrotoxic hypercalcemia treated with propranolol. N Engl J Med 294(20):1123-4, 13 May 76
Parathyroid surgery: modification in the behavior of couples. Brochu FL. Va Med Mon 103(3):195-8, Mar 78 76

[Letter: The relation between hypercalcemia and thyroid nodules] Aubert L, et al. Nouv Presse Med 4(42):3013, 6 Dec 75 (Fre)

HYPERCHOLESTEREMIA

PTIOLOGY

[Total blood cholesterol and its fractions. Epidemiological considerations] Vastesaeger M, et al. Brux Med 56(1):3-14, Jan 76 (Fre)

FAMILIAL & GENETIC

Regulation of HMG-CoA reductase. Rodwell VW, et al. Adv Lipid Res 14:1-74, 1976 (189 ref.)

OCCURRENCE

[Total blood cholesterol and its fractions. Epidemiological considerations] Vastesaeger M, et al. Brux Med 56(1):3-14, Jan 76 (Fre)

HYPEREMESIS GRAVIDARUM

ETIOLOGY

The retroverted gravid uterus and its effect on the outcome of pregnancy. Weekes AR, et al. Br Med J 1(6010):622-4, 13Mar 76

HYPEREMIA

ETIOLOGY

Effect of nonspecific sensitization on the course of experimental herpetic keratoconjunctivitis]
Belogubko EI, et al. Oftalmol Zh 30(5):371-3, 1975

PREVENTION & CONTROL

Further studies on histamine in spinal cord injury and post traumatic hyperemia. Kobrine AI, et al. Surg Neurol 5(2):101-3, Feb 76

HYPERGAMMAGLOBULINEMIA

ETIOLOGY

[Congenital Agranulocytosis (author's transl)] Kellerer K. et al. Wien Klin Woch Kellerer K, et al. 87(18):591-5, 3 Oct 75 Wien Klin Wochenschr

HYPERGLYCEMIA

ETIOLOGY

Insulin response to glucose in hypermetabolic burn patients. Wilmore DW, et al. Ann Surg 183(3):314-20, Mar 76 (Eng. Eng)

HYPERINSULINISM

ETIOLOGY

Modifications of pancreatic islet tissue after internal biliary fistula (experimental research). Ermini M, et al. Acta Diabetol Lat 12(2):150-9, Mar-Apr 75 Fasting hypoglycemia in adults. Fajans SS, et al. N Engl J Med 294(14):766-72, 1 Apr 76

[Hypoglycemia. 3. Hypoglycemias caused by defined metabolic defects; hormonal regulation of blood glucose concentration and its disorders] Förster H. glucose concentration and its disorders] Förster H. Fortschr Med 94(5):269-76, 12 Feb 76 (Ger) The hormonally active pancreatic neoplasms. Occurrence, clinical symptoms, the diagnosis and therapeutic possibilities] Klein CP. Med Klin 71(8):344-9, 20 Feb 76 (26 ref.) (Ger)

HYPERKALEMIA

ETIOLOGY

Acute hyperkalemia induced by hyperglycemia: hormonal mechanisms. Goldfarb S, et al.

hormonal mechanisms. Goldfarb S, et al.

Ann Intern Med 84(4):426-32, Apr 76

Water, sodium, potassium, and electrolyte balance.

Krehl WA. Prog Food Nutr Sci 1(10):689-91, 1975

[Suxamethonium-induced hyperkalaemia in patients
with severe intraabdominal infections (author's

transl)] Baur H, et al. Anaesthesist 25(1):6-9, Jan 76

HYPERLIPEMIA

ETIOLOGY

Why control blood glucose levels? Rossini AA.
Arch Surg 111(3):229-33, Mar 76
Hyperlipidemia] Gassée JP, et al. Brux Med
55(2):79-92, Feb 75 (Fre)

The prevalence of hyperlipoproteinaemia in vascular disease. Lawrie TD, et al. Postgrad Med J 51(8):7-15, 1975

Serum lipoprotein abnormalities in ischaemic heart

disease. Lewis B, et al. Postgrad Med J 51(8):37-9,

[Preliminary studies on the incidence of hyperlipoproteinemias and cardiovascular diseases in a community of Romagna with a predominantly agricultural economic structure] Descovich GC, et al. Boll Soc Ital Cardiol 18(9):864-72, 1973 (Ita)

PREVENTION & CONTROL

The lipid clinic-a positive step in prevention. Postgrad Med J 51(8):95-101, 1975

HYPERPARATHYROIDISM

ETIOLOGY

[Effect of porcine calcitonin in primary hyperparathyroidism (author's transl)] Takatsuki K, et al. Folia Endocrinol Jpn 52(1):83-92, 20 Jan 76

HYPERPARATHYROIDISM, SECONDARY

ETIOLOGY

Parathyroid function in renal insufficiency. Corvilain J, et al. Adv Nephroi 4:171-84, 1974
Bone scan in chronic dialysis patients with evidence

of secondary hyperparathyroidism and renal osteodystrophy. Sy WM, et al. Br J Radiol 48(575):878-84, Nov 75

Hyperparathyroidism in hepatobiliary disease in infancy. Kobayashi A, et al. Eur J Pediatr 121(1):5-13, 9 Dec 75

HYPERPITUITARISM

ETIOLOGY

Endocrine and metabolic diseases. Pituitary diseases. Strong JA. Br Med J 1(6010):640-2, 13Mar 76

HYPERPLASIA

ETIOLOGY

vitamin D content of a standard Excessive iron-deficient diet for rats. Triggs SM, et al. Br J Nutr 35(2):277-80, Mar 76

FAMILIAL & GENETIC

[Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.) (Rus)

PREVENTION & CONTROL

Inhibition and reversal by beta-retinoic acid of hyperplasia induced in cultured mouse prostate tissue by 3-methylcholanthrene or N-methyl-N-nitro-N-nitrosoguanidine. Chopra DP, et al. J Natl Cancer Inst 56(3):583-9, Mar 76

HYPERSENSITIVITY

Editorial: Anyone may develop allergy. Rapaport HG. Ann Allergy 36(3):207, Mar 76 Gram-negative bacterial endotoxin and the

Gram-negative bacterial endotoxin and the pathogenesis of fever. Snell ES. Prog Drug Res 19:402-11, 1975 (\$2 ref.)
The imported fire ant: health hazard or nuisance? Triplett RF. South Med J 69(3):258-9, Mar 76 [Cerebral complications of cervical angiography (frequency, clinical manifestations, preventive measures and treatment)] Khalikov T, et al. Vopr Neirokhir (1):47-52, Jan-Feb 76 (Rus)

FAMILIAL & GENETIC

Allergy and the immune system. Hamburger RN. Am Sci 64(2):157-64, Mar-Apr 76 A community survey of asthmatic characteristics. Burr ML, et al. Thorax 30(6):663-8, Dec 75

OCCURRENCE

[Current pediatric allergology] Kolbas V. Lijec Vjesn 96(5):277-81, Mar 74

HYPERSENSITIVITY, DELAYED

ETIOLOGY

Effects of neoplasms on inflammation: depression of macrophage accumulation after tumor implantation. Snyderman R, et al. J Immunol 116(3):585-9, Mar 76 [Vaccination against viral diseases] Sticki VH. Fortschr Med 94(4):159-84, 5 Feb 76 (Eng. Abstr.)

(Cro)

PREVENTION & CONTROL

Immunosuppressant activity of the ansamycins. Kasik JE, et al. Antimicrob Agents Chemother 9(3):470-3,

HYPERSENSITIVITY, IMMEDIATE

ETIOLOGY

[Occupational eczema caused by proteins] Hjorth N, et al. Z Hautkr 50(20):851-2, 15 Oct 75 (Ger)

HYPERSPLENISM

RTIOLOGY

[Hypersplenism and portal hypertension (author's transl)] Buligesco L, et al. transl)] Buligesco L, et al. Acta Gastroenterol Belg 38(9-10):361-72, Sep-Oct 75

HYPERTENSION

ETTOLOGY

Epidemiologic evidence on the etiology of human hypertension and its possible prevention. Page LB. Am Heart J 91(4):527-34, Apr 76 (79 ref.) Production of experimental toxemia in the pregnant rabbit. Abitbol MM, et al. Am J Obstet Gymecol 124(5):460-70, 1 Mar 76

Studies of plasma renin activity in coarctation of the aorta. Van Way CW 3d, et al. Ann Surg 183(3):229-38,

Mar 76

Mar 76
Symptoms of pheochromocytoma, with particular reference to headache, correlated with catecholamine production. Lance JW, et al. Arch Neurol 33(4):281-8, Apr 76
Hypertension and renal diseases. Stegman MR, et al. J Am Assoc Nephrol Nurses Tech 2(2):52-63, 1975
Medical treatment of subarachnoid hemorrhage due to except approximant and patients. Glempusses.

to cerebral ancurysm in old patients. Glammusso V, et al. J Neurosurg Sci 19(1-2):70-1, Jan-Jun 75
The hypertension of Cushing's syndrome. Hollifield JW. J Tean Med Assoc 69(3):199-200, Mar 76

Water, sodium, potassium, and electrolyte balance. Krehl WA. Prog Food Nutr Sci 1(10):889-91, 1975 Editorial: Essential hypertension and psychosomatic research. Weiner H. Psychosom Med 38(1):1-3,

Relationship between smoking and arterial blood pressure in a sample of middle-aged industrial population] Duraković Z, et al. Acta Med Iugosi 30(1):39-51 1976

30(1):39-51, 1976
[Cardiovascular complications of familial hypercholesteremic tendinous xanthomatosis (FHTX). Apropos of 400 cases of FHTX (type IIa, with tendinous xanthomas)] De Gennes JL, et al. Ann Med Interne (Paris) 125(12):889-902, Dec 74

(Fre)

[Effect of angiotensin II on the conditional relfex response patterns of neurotic albino rats] Hecht K, et al. Acta Biol Med Ger 34(9):1453-64, 1975 (Ger) [Diabetes mellitus: puberty and angiopathy (author's transl)] Fischer F. Wien Klin Wochenschr 88(2):51-3, 23 Jan 76

[Physiopathology and clinical aspects of primary hyperaldosteronism] Scuro LA, et al. tecent Prog Med (Roma) 59(6):547-74, Dec 75 (Ita)

FAMILIAL & GENETIC

Cyclic AMP metabolism in the cardiac tissue of the spontaneously hypertensive rat. Ramanathan S, et al. Biochem Pharmacol 25(2):223-5, 15Jan 76 al. Biochem Pharmacol 25(2):232-5, 15Jan 78
Salt, volume and the prevention of hypertension. Freis
ED. Circulation 53(4):589-95, Apr 78 (56 ref.)
Genetic factors in amyloidosis. Thomas PK.
J Med Genet 12(4):317-26, Dec 75 (107 ref.)
Water, sodium, potassium, and electrolyte balance.
Krehl WA. Prog Food Nutr Sci 1(10):689-91, 1975
Cerebral infarction following bilateral carotid artery
ligation in normotensive and spontaneously
hypertensive rats: a nathological study. Ogsta Lot

pertensive rats: a pathological study. Ogata J, et Stroke 7(1):54-60, Jan-Feb 76

Platelet survival studies in stroke-prone spontaneously hypertensive rats (SHRSP). Okuma M, et al. Stroke 7(1):60-4, Jan-Feb 76
Pathogenetic similarity of strokes in stroke-prone spontaneously hypertensive rats and humans. Yamori Y, et al. Stroke 7(1):46-53, Jan-Feb 76

The Oslo study. Cardiovascular disease in middle-aged and young Oslo men. Leren P, et al.
Acta Med Scand [Suppl] (588):1-38, 1975
Psychosocial factors and the risk of myocardial infarctions in white women. Szklo M, et al.
Am J Epidemiol 103(3):312-20, Mar 76
The remote prognosis of eclamptic women. Sixth periodic report. Chesley SC, et al.

Am J Obstet Gynecol 124(5):446-59, 1 Mar 76 Should children be screened for hypertension? Botwin

ED. MCN 1(3):152-8, May-Jun 76 [Effect of the Danish Heart Society's blood pressure campaign in 1975 from the general practice viewpoint] Backer P, et al. Ugeskr Laeger 138(8):495-9, 16 Feb 76 (Eng. Abstr.) (Dan) [An informative campaign concerning the significance of the blood pressure and 30,000 blood pressure measurements during Danish Heart Week in 1975]

Hansen AT, et al. Ugeskr Laeger 138(8):491-4, 16 Feb

76 (Eng. Abstr.) (Dan) [Editorial: Hypertension screening--costs and profit] Harvald B. Ugeskr Laeger 138(8):489-90, 16 Feb 76 (Dan)

Arterial hypertension in the elderly patient. Prevalence in a long-term care milieu] Forette F, et al. Nouv Presse Med 4(42):2997-8, 6 Dec 75 [Arterial hypertension in the

[Diseases of civilization in the 3d World] Monti A. Minerva Med 66(88 Suppl):22-3, Dec 75 (Ita) [Effect of seasonal factors on the incidence of acute attacks of primary glaucoma, hypertensive crises and strokes] Zhokhov VP, et al. Vesta Oftalmol (1):7,

PREVENTION & CONTROL

Epidemiologic evidence on the etiology of human hypertension and its possible prevention. Page LB. Am Heart J 91(4):527-34, Apr 76 (79 ref.)

Salt, volume and the prevention of hypertension. Freis ED. Circulation 53(4):589-95, Apr 76 (56 ref.) The three R's & HBP: a unique approach to school health and high blood pressure education. Owen SL.

Image (NY) 8(1):13-9, Feb 76 Hypertension: education and control. Santo S. Imprint 23(2):8, 52, Apr 76

Industrial hypertension control program in a rural state. Walworth CC, et al. JAMA 235(14):1461-4, 5 Apr 76

Teaching the preventive aspects of hypertension to students. Filandro DV. NYSSNTA J 7(3):13-7, Spring

HYPERTENSION, PORTAL

[Effect of dopamine on the portal pressure] Benko H, et al. Acta Med Austriaca 2(5):187-90, 1975 (Ger)

[Cirrhosis and portal hypertension] Christophersen EB. Tidsskr Nor Laegeforen 96(8):493-6, 20 Mar 76 (Nor)

[Pathogenesis of the syndrome of portal hypertension in children] Akopian VG, et al. Khirurgiia (Mosk) (1):38-45, Jan 76

HYPERTENSION. PULMONARY

Pulmonary vascular disease in systemic lupus erythematosus. Fayemi AO. Am J Clin Pathol 65(3):284-90, Mar 76

65(3):284-90, Mar 76
Patent ductus arteriosus with elevated pulmonary vascular resistance. Serratto M, et al.
Panminerva Med 17(1-2):37-44, Jan-Feb 75
[Long-term results of surgery in total abnormal pulmonary venous return in the infant. Apropos of 32 cases] Thibert M, et al. Arch Mai Coeur 68(4):381-5, Apr 75 (Eng. Abstr.) (Fre)
[Pulmonary glomanglosis (author's transi)] Stanulla H, et al. Thoraxchirurgie 24(1):15-23, Feb 76 (Ger)
[Pulmonary hypertension in children (author's [Pulmonary hypertension in children (author's transl)] Oda T. Respir Circ (Tokyo) 24(3):205-12, Mar (Jpn)

State of hemodynamics and cardiodynamics in persons clinically cured of pulmonary tuberculosis according to data of direct methods of examination] Shevchenko RN, et al. Probl Tuberk (11):20-3, 1975

HYPERTENSION, RENAL

ETIOLOGY

Are there contraindications to renal transplantation? Legrain M, et al. Adv Nephrol 4:203-19, 1974 enal transplantation: an analysis of operative complications. Russo VR, et al. Am Surg 42(3):153-9, Renal

mar 76 Renomedullary deficiency. A contributory factor in the pathogenesis of experimental renal hypertension. Susic D, et al. Experientia 32(3):354-5, 15 Mar 76

[Malignant nephroangiosclerosis] Rivero Puente A, et al. Rev Clin Esp 140(3):251-5, 15 Feb 76 (Spa)

HYPERTHYROIDISM

ETTOLOGY

[Clinical considerations apropos of 51 cases cardiothyrotoxicosis] Verneyre H, et al.

Arch Mal Coeur 68(5):513-21, May 75 (F (Fre)

FAMILIAL & GENETIC

Humoral and genetic factors in thyrotoxic Graves disease and neonatal thyrotoxicosis. Green WL. JAMA 235(14):1449-50, 5 Apr 76

Some epidemiological aspects of thyrotoxicosis in a Belgian population. Comhaire F, et al. Acta Clin Belg 30(5):388-91, 1975 [Thyrold diseases in childhood] Orv Hetil 117(11):667,

14 Mar 76 (Hum)

HYPERTROPHY

ETIOLOGY

Observations of the influence of age on wound healing. pp. 10-9. Martin LW. In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.

HYPHEMA

ETIOLOGY

Aminocaproic acid in the treatment of traumatic hyphema. Crouch ER Jr, et al. Am J Ophthalmol 81(3):355-60, Mar 76

HYPOCALCEMIA

Transcervical thymectomy: an integral part of neck exploration for hyperparathyroidism. Freeman JB, et al. Arch Surg 111(4):359-64, Apr 76
Control of serum calcium concentration by parathyroid gland in two species of urodele amphibians. Oguro C, et al. Gen Comp Endocrimol 27(4):531-7, Dec 75

HYPOCHONDRIASIS

ETIOLOGY

Hypochondriasis in the elderly: a reaction to social stress. Busse EW. J Am Geriatr Soc 24(4):145-9, Apr

[Mental repercusions of cardiac ischemia; demonstrated on the example of heart infarct in the stage of intensive care] pp. 145-8. Freyberger H.

In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 19721. (Ger)

HYPOGLYCEMIA

ETIOLOGY

Glucagon response to hypoglycemia in sympathectomized man. Palmer JP, et al. J Clin Invest 57(2):522-5, Feb 76 Fasting hypoglycemia in adults. Fajans SS, et al.

N Engl J Med 294(14):766-72, 1 Apr 76
[Hyperammonemia and hypoglycemia in acute degenerative hepatitis induced in mice by frog virus 3] Imler M, et al. Med Chir Dig 4 suppl 2:9-12, 1975 (Fre)

[Present-day therapeutic possibilities in cases of hypoglycemia-producing insulinomas] Orlowski T, et al. Pol Tyg Lek 31(3):119-22, 19 Jan 76 (27 ref.)

OCCURRENCE

[Frequency and problems of hypoglykosemia during the postoperative course in newborn infants] Schippan R, et al. Paediatr Grenzgeb 14(5-6):255-62, (Ger)

[Incidence of transitory hypoglycemia in a random population of newborn infants] Priolisi A, et al. Minerva Pediatr 28(3):152-3, 4 Feb 76 (Ita)

PREVENTION & CONTROL

Letter: Nocturnal feeding for glycogen-storage disease. Ehrlich RM. N Engl J Med 294(20):1125, 13 May 76

May 76
[Preventive aspects of immediate care in the neonatal period] Teasdale F. Union Med Can 104(10):1518-21, Oct 75 (25 ref.) (Eng. Abstr.)
[Hypoglycemias 1. Biochemical introduction, physiological "Glucose-saving mechanism" for the prevention of hypoglycemias] Förster H.
Fortschr Med 94(3):129-34, 22 Jan 76 (Ger)

HYPOGONADISM

ETTOLOGY

Role of zinc in man and its deficiency in sickle cell Role of Zinc in man and its dericiency in sickle cell disease. pp. 603-19. Prasad AS, et al. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v. 11975. A study of the endocrine manifestations of hepatic cirrhosis. Baker HW, et al. Q J Med 45(177):145-78,

HYPOKALEMIA

ETIOLOGY

Case report. Severe hyperuricemia, hypokalemic alkalosis and tubulointersitial nephritis. Kraikitpanitch S, et al. Am J Med Sci 271(1):77-83,

Metabolic abnormalities of vitamin B6 and magnesium in alcohol-induced sideroblastic anemia. pp. 621-42. Hines JD.

In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975. [Laxative abuse, plasma potassium levels and chronic interstitial nephritis due to phenacetin abuse (author's transl)] Bock KD, et al. Klin Wochenschr 54(5):239-41, 1 Mar 76

HYPONATREMIA

ETIOLOGY

Proceedings: Hyponatraemia in surgical practice. Tindall SF, et al. Br J Surg 63(2):150, Feb 76 Neurological manifestations and morbidity of hyponatremia: correlation with brain water and electrolytes. Arieff AI, et al. Medicine (Baltimore) 55(2):121-9, Mar 76 [Physiopathological bases for treatment of hyponatremia syndrome] Di Perri T, et al. Boll Soc Ital Cardiol 17(10):865-9, 1972

Neurological manifestations and morbidity of hyponatremia: correlation with brain water and electrolytes. Arieff AI, et al. Medicine (Baltimore) 55(2):121-9, Mar 76

HYPOPARATHYROIDISM

ETIOLOGY

The spectrum of the hypoparathyroid states: A classification based on physiologic principles. Nusynowitz ML, et al. Medicine (Baltimore) 55(2):105-19, Mar 76 (114 ref.)

HYPOPITUITARISM

ETIOLOGY

Pituitary failure secondary to head trauma. Case report. Winternitz WW, et al. J Neurosurg 44(4):504-5, Apr 76

HYPOTENSION

ETIOLOGY

Extradural analgesia in obstetrics: a controlled trial of carbonated lignocaine and bupivacaine hydrochloride with or without adrenaline. Moir DD, et al. Br J Anaesth 48(2):129-35, Feb 76 No-reflow phenomenon in the cerebral circulation of

the gerbil. Harrison MJ, et al.
J Neurol Neurosurg Psychiatry 38(12):1190-3, Dec 75 Arterial plasma amino acids in patients with serious postoperative infection and in patients with major fractures. Woolf LI, et al. Surgery 79(3):283-92, Mar

[Chronic posttraumatic osteomyelitis. 2. Circulation problems] Seifert J, et al. Fortschr Med 94(3):139-42, 22 Jan 76 (Ger)

22 Jan 76 (Ger) [Studies on renin secretion-plasma renin releasing factor in hemorrhagic hypotension in bilaterally nephrectomized dogs] Shiratsuchi T. Jpn J Nephrol 17(5):315-24, May 75 (Eng. Abstr.)

OCCURRENCE

Epidemiologic evidence on the etiology of human hypertension and its possible prevention. Page LB. Am Heart J 91(4):527-34, Apr 76 (79 ref.)

HYPOTHERMIA

RTIOLOGY

[Circulatory and metabolic disturbances in accidental hypothermia (author's transl)] Nicolas F, et al. Bull Physiopathol Respir (Nancy) 11(5):757-85,

Sep-Oct 75 (Eng. Abstr.)

PREVENTION & CONTROL

[Prerequisites for the management of newborn infants from the neonatologist's viewpoint] Rosenkranz A. Wien Med Wochenschr 125(18-20):288-9, 2 May 75

HYPOTHYROIDISM

ETIOLOGY

Proceedings: Thyroid remnant size and its relationship to hypothyroidism after partial thyroidectomy. Tweedle DE, et al. Br J Surg 63(2):150, Feb 76 Pituitary and thyroidal responses to thyrotropin releasing hormone (TRH). pp. 338-47. Shenkman L,

et al. In: Gual C, Rosemberg E, ed. Hypothalamic hypophysiotropic hormones. Amsterdam, Excerpta Medica, 1973. W3 Ex89 no.263 1973.

[Thyroid diseases in childhood] Orv Hetil 117(11):667, 14 Mar 76

HYPOVENTILATION

ETIOLOGY

Diaphragm function and alveolar hypoventilation. Davis J, et al. Q J Med 45(177):87-100, Jan 76

HYSTERIA

(Ita)

ETTOLOGY

Witchcraft and mass hysteria in terms of current psychological theories. Wolf MS. J Psychiatr Nurs 14(3):23-8, Mar 76

OCCURRENCE

Observations on the evolution of the hysterical symptomatology. Stefanis C, et al.
Br J Psychiatry 128:289-75, Mar 76
[Changes in symptomatology of neuroses (author's transl)] Coufal J, et al. Cesk Psychiatr 71(5):288-90,

HYSTERIA, CONVERSION

OCCURRENCE

Observations on the evolution of the hysterical symptomatology. Stefanis C, et al. Br J Psychiatry 128:269-75, Mar 76

HYSTERICAL NEUROSES

Put the psychiatrist on the team. Modlin HC. Occup Health Saf 45(1):34-7, Jan-Feb 76

IATROGENIC DISEASE

OCCURRENCE

Poisoning in children under 12 months of age. Rauber A. Clin Toxicol 8(4):391-7, 1975

PREVENTION & CONTROL

[Experience in peritoneography, for the prevention of the primary complications during intraperitoneal instillation of radiogold] Joswig EH, et al. Strahlentherapie 151(1):47-52, Jan 78 (Ger) [Diagnosis and therapy of dyspnea-special viewpoints for juveniles] Franz A, et al.

Z Aerati Fortbild (Jena) 69(8):399-402, 15 Apr 75

IMMUNE COMPLEX DISEASE

ETTOLOGY

antigen in syphilitic glomerulonephritis. Tourville DR, et al. Am J Pathol 82(3):479-92, Mar 76 Immune-complex nephritis in bacterial endocarditis. Perez GO, et al. Arch Intern Med 136(3):334-6, Mar

IMMUNOLOGIC DEFICIENCY **SYNDROMES**

ETIOLOGY

Immunology and lung cancer. Holmes EC. Ann Thorac Surg 21(3):250-8, Mar 76 (51 ref.)

FAMILIAL & GENETIC

(Fre)

Defective opsonization. A common immunity deficiency. Soothill JF, et al. Arch Dis Child deficiency. Soothill JF, et al. Arch Dis Child 51(2):91-9, Feb 76
Peripheral blood T and B cell characteristics in a

patient with severe combined immune deficiency (SCID) maintained in a gnotobiotic environment. Mukhopadhyay N, et al. Exp Hematol 4(1):1-9, Jan

Motheaten, an immunodeficient mutant of the mouse II. Depressed immune competence and elevated serum immunoglobulins. Shultz LD, et al. J Immunol 116(4):936-43, Apr 76
Letter: Pattern of inheritance in familial variable

immunodeficiency. Carver KL. J Pediatr 88(4 Pt. 1):699-700, Apr 76

IMMUNOLOGIC DISEASES

ETIOLOGY

A systematic approach to the evaluation of immunological disease patterns. Warren SL. Ann Allergy 36(3) Mar 76 Editorial: Complement activation and disease. Br Med J 1(6007):416-7, 21 Feb 76 [The pathogenetic mechanisms of immune diseases (author's transl)] Rosenthal M. Praxis 65(2):38-43, 13 Jan 76 (Ger)

IMPOTENCE

ETIOLOGY

Impotence: prognosis (a controlled study). Ansari JM. Br J Psychiatry 128:194-8, Feb 76 Effects of surgical contraception on sexual behavior.

pp. 161-6. Rodgers DA, et al. In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974. W3 EX89 no.284 1973.

Disorder of potency in males. Ahmed SH. JPMA 25(12):336-8, Dec 75

A study of the endocrine manifestations of hepatic cirrhosis. Baker HW, et al. Q J Med 45(177):145-78,

Transvesical and retropuble prostatectomy. A comparative study of the postoperative course and late complications in prostatic hyperplasia]
Lyngstadaas S. Tidsskr Nor Laegeforen 96(6):342-5, 28 Feb 76

PREVENTION & CONTROL

[Emergencies in urology] Mebel M, et al. Z Aerztl Fortbild (Jena) 69(8):431-6, 15 Apr 75

INFANT, NEWBORN, DISEASES

ETIOLOGY

Etiology and epidemiology of neonatal septicemia in

Etiology and epidemiology of neonatal septicemia in hospital units. Baquero F, et al. Antibiot Chemother 21:138-45, 1976
Neonatal sepsis. Study of 230 cases in comparative groups, according to origin. Jaso E, et al. Antibiot Chemother 21:151-5, 1976
Susceptibility to infection in the neonatal period. II. Nutrition. Jonxis JH. Antibiot Chemother 21:135-7, 1978

1976

[eonatal septicemia. Quie PG. Antibiot Chemother 21:128-34, 1976

Poisoning in children under 12 months of age. Rauber A. Clin Toxicol 8(4):391-7, 1975 Varicella in mother and infant: problems old and new. pp. 79-95. Gershon AA.

pp. 79-95. Gershon AA.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

W1 PR668E v.3 1975. (69 ref.)

Other viruses associated with infections of the fetus and newborn infant. pp. 55-61. Katz SL.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

W1 PR668E v.3 1975.

The neonate and gram negative bacterial infections. pp. 167-81. Wilfert CM.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

Persistent fetal circulation: Newly recognized structural features. Haworth SG, et al. J Pediatr 88(4 Pt. 1):614-20, Apr 76 Neonatal narcotic abstinence: Effects of

pharmacotherapeutic agents and maternal drug usage on nutritive sucking behavior. Kron RE, et al. J Pediatr 88(4 Pt. 1):837-41, Apr 76 Rapid identification of specific etiology in meningitis. McCracken GH Jr. J Pediatr 88(4 Pt. 1):706-8, Apr

Correlation of maternal antibody deficiency with susceptibility to neonatal group B streptococcal infection. Baker CJ, et al. N Engl J Med 294(14):753-6,

1 Apr 76

Obstetric observations in eleven cases of neonatal sepsis due to the group B beta hemolytic streptococcus. Bobitt JR, et al. Obstet Gynecol 47(4):439-42, Apr 76
Effects of cigarette-smoking on the fetus and child.

Pediatrics 57(3):411-3, Mar 76

Petechiae in the newborn. Koenig HM.
US Navy Med 63(2):28-31, Feb 74
[Letter: The influence of obstetrical anaesthesia on the fetus and the newborn (author's transi)] Marx GF. Anaesthesist 25(1):39, Jan 76 (Ger)
[Effect of pre- and postnatal mainutrition on brain development] Herschkowitz N.

Monatsschr Kinderheilkd 123(5):277-8, May 75 (Ger)

[Perinatally acquired thombocytopenias in the newborn infant] Tönz O. Schweiz Med Wochenschr 105(46):1543-7, 15 Nov 75

FAMILIAL & GENETIC

Chromosome anomalies of infants dying during the perinatal period and premature newborn. Kuleshov NP. Hum Genet 31(2):151-60, 29 Feb 76

Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Lab® Med 100(2):106-9, Feb 76

oasibly avoidable deaths in hospital in the age-group one week to two years. Oakley JR, et al. Lancet 1(7963):770-2, 10 Apr 76 Migration in malaysian aborigines: clinical

observations in pregnancy. Southeast Asian J Trop Med Public Health 6(3) Sep

OCCURRENCE

Alpha-thalassaemia in Cuba. Martinez G, et al.
Acta Haematol (Basel) 55(1):36-9, 1976
Neonatal sepsis. Study of 230 cases in comparative
groups, according to origin. Jaso E, et al.
Antibiot Chemother 21:151-5, 1976
The skin of the newborn. Rohr JB.
Australas J Dermatol 16(3):118-20, Dec 75
Poisoning in children under 12 months of age. Rauber
A. Cha. Torsteal 8(4):291.7, 1975

Poisoning in children under 12 months of age. Rauber A. Clin Toxicol 8(4):391-7, 1975 Critical care problems of the newborn. Bacterial colonization and infection in the intensive care unit. Schauf V, et al. Crit Care Med 4(1):15-9, Jan-Feb 76 Anaerobic infections in children: a prospective study. Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76 A long-term study of children born to diabetic mothers. (With special reference to occurrence of late neurological abnormalities). Tuncer M, et al. Turk J Pediatr 26(2):59-69, Apr 74 [Incidence of transitory hypoglycemia in a random population of newborn infants] Priolisi A, et al. Minerva Pediatr 28(3):152-3, 4 Feb 76 (Ita)

PREVENTION & CONTROL

Prevention of bacterial neonatal sepsis by contamination in an intensive care neonatal unit (lecture). Minkowski A, et al. Antibiot Chemother 21:121-7, 1976

21:121-7, 1976
Antibiotic therapy in neonatal septicemia. Quero J, et al. Antibiot Chemother 21:156-62, 1976
Vitamin C for prophylaxis of tyrosinemia in the newborn. Statement by the Nutrition Committee of the Canadian Paediatric Society.
Can Med Assoc J 114(5):447, 8 Mar 76
[Use of ampicillin in the prevention of prenatal infections] Veleminský M, et al. Cesk Pediatr 31(1):42-3. Jan 76

31(1):42-3, Jan 76

Preventive aspects of immediate care in the neonatal period] Teasdale F. Union Med Can 104(10):1518-21, Oct 75 (25 ref.) (Eng. Abstr.) (Fre)

[Toxoplasmosis investigation of pregnant women and newborn infants (author's transl)] Thalhammer O. Wien Klin Wochenschr 87(20):676-81, 31 Oct 75

[Desquamative erythroderma in infants] Zver'kova FA, et al. Vestn Dermatol Venerol (11):54-9, Nov 75

INFANT, PREMATURE, DISEASES

ETIOLOGY

Neonatal sepsis. Study of 230 cases in comparative groups, according to origin, Jaso E, et al.

Antibiot Chemother 21:151-5, 1976

Cerebellar hemorrhage in the premature infant.

Grunnet ML, et al. J Pediatr 88(4 Pt. 1):805-8, Apr

76

Complications of nasojejunal tube feeding. Fernandes CT, et al. S Afr Med J 50(6):177-8, 7 Feb 76 [Mortality of premature infants] Hohlweg-Majert P, et al. Fortschr Med 93(32):1586-90, 13 Nov 75

[Statistical analyses of aggravating factors in retinopathy of prematurity (II) (author's transl)] Kamao N, et al. Arta Soc Ophthaimol Jpm 79(8):825-31, Aug 75 (Jpm)

FAMILIAL & GENETIC

Chromosome anomalies of infants dying during the perinatal period and premature newborn. Kuleshov NP. Hum Genet 31(2):151-60, 29 Feb 76

Subependymal and intraventricular hemorrhage in neonates. Early diagnosis by computed tomography. Pevsner PH, et al. Radiology 119(1):111-4, Apr 76 [Mortality of premature infants] Hohlweg-Majert P, et al. Fortschr Med 93(32):1588-90, 13 Nov 75 (Ger)

OCCURRENCE

Neonatal sepsis. Study of 230 cases in comparative groups, according to origin. Jaso E, et al. Autibiot Chemother 21:151-5, 1976 Complications of nasojejunal tube feeding. Fernandes

CT, et al. S Afr Med J 50(6):177-8, 7 Feb 76
[Epidemiological study of eye diseases among small children. 2nd report. Retinopathy of prematurity (author's transl)] Mamada N, et al.

Acta Soc Ophthalmol Jpn 79(8):832-42, Aug 75

PREVENTION & CONTROL

[Effectiveness of agar administered orally in the prevention of non-hemolytic icterus in the premature infant. Preliminary study] Romagnoli C, et al. Minerva Pediatr 28(3):161-4, 4 Feb 76 (Ita)

INFARCTION

ETIOLOGY

The influence of diabetes and hypertension on the results of coronary revascularization. Engelman RM, et al. Am J Med Sci 271(1):4-12, Jan-Feb 76
Spontaneous hepatic artery thrombosis with infarction of the liver. OConnor PJ, et al. Gastroenterology 70(4):599-601, Apr 76
Ruptured intracranial aneurysms as the cause of acute

rebral vascular accidents. Obrador S. et al. J Neurosurg Sci 19(1-2):81-3, Jan-Jun 75

[Computer-tomographic demonstration of encephalomalacia foci and their significance for general practice and clinical aspects] Steinhoff H, et al. Internist (Berlin) 17(1):32-7, Jan 76

MORTALITY

Temporal profile (clinical course) of acute carotid system cerebral infarction. Jones HJ, et al. Stroke 7(1):64-71, Jan-Feb 76

INFECTION

ETIOLOGY

Are there contraindications to renal transplantation? Legrain M, et al. Adv Nephrol 4:203-19, 1974
Technique, errors and safeguards in modern
Küntscher nalling. Christensen NE. Clin Orthop
(115):182-8, Mar-Apr 76

Diagnosis of infection in patients with cancer. Schimpff SC. Eur J Cancer 11suppl:29-38, Aug 75 Aggressive cancer treatment and its role in

Aggressive cancer treatment and its role in predisposing to infection. Tattersall MH. Eur J Cancer 11suppl:9-19, Aug 75 (91 ref.) Letter: Infective complications of the ind. Hill AM. Med J Aust 2(25-26):962, 20-27 Dec 75

Mucosal immunity in malnutrition. Nutr Rev 34(3):79-80, Mar 76 (8 ref.)
[Congenital Agranulocytosis (author's transl)]
Kellerer K, et al. Wien Klin Wochenschr 87(18):591-5, 3 Oct 75 (Ger) [Guidelines for intravenous hyperalimentation]
Fedeczko D, et al. Pediatr Pol 51(2):201-6, Feb 76

MORTALITY

Neutrophils collection and transfusion for the treatment of infection in neutropenic patients. Stryckmans P, et al. Eur J Cancer 11suppl:67-77, Aug 75 (62 ref.)

Infection and mortality in captive wild-trapped canvasback ducks. Kocan RM, et al. J Wildl Dis 12(1):30-3, Jan 76

OCCURRENCE

Analysis of studies on protected environments and prophylactic antibiotics in adult acute leukemia. Levine AS, et al. Eur J Cancer 11suppl:57-66, Aug 75 (30 ref.)

Evidence of stem-cell competition in children with malignant disease. A controlled study of hypertransfusion. Smith PJ, et al. Lancet 1(7963):776-9, 10 Apr 76

PREVENTION & CONTROL

Proceedings: Parenteral chemoprophylaxis in bowel surgery. Keighley MR, et al. Br J Surg 63(2):163, Feb

Gnotobiotics in hematology: improvement of treatment of acute leukemia. Dietrich M. Eur J Cancer 11suppl:49-55, Aug 75 (72 ref.)

Analysis of studies on protected environments and prophylactic antibiotics in adult acute leukemia. Levine AS, et al. Eur J Cancer 11suppl:57-66, Aug 75 (30 ref.)

Aggressive cancer treatment and its repredisposing to infection. Tattersall MH.

Eur J Cancer 11suppl:9-19, Aug 75 (91 ref.)

The child with cancer on immunosuppressive therapy. Implications for nursing, Stagner SA, et al. Nurs Clin North Am 11(1):21-34, Mar 76 Early side effects in treatment of childhood cancer. Hughes WT. Pediatr Clin North Am 23(1):225-32, Feb

[Methodical principles of amnion cell of Knörr-Gärtner H. Monatssehr Kinderheilkd 123(5):199-200, May 75 (Ger) [Theoretical prerequisites for rationalization of

specific prophylaxis of infections] Uchitel' IIa. Vesta Akad Med Nauk SSSR (4):54-61, 1975 (Rus)

INFECTIOUS ARTERITIS VIRUS OF HORSES

Immunofluorescent studies on the multiplication of equine arteritis virus in Vero and E. Derm (NBL-6) cells. Inoue T, et al. Jpm J Vet Sci 37(6):569-75, Dec

INFECTIOUS BOVINE RHINOTRACHEITIS

PREVENTION & CONTROL

Effects of vaccination infectious bovine rhinotracheitis and simultaneous administration of levamisole on primary humoral responses in calves. Irwin MR, et al. Am J Vet Res 37(2):223-6, Feb 76

INFECTIOUS BOVINE RHINOTRACHEITIS VIRUS

IMMUNOLOGY

Effects of vaccination infectious bovine rhinotracheitis and simultaneous administration of levamisole on primary humoral responses in calves. Irwin MR, et al. Am J Vet Res 37(2):223-6, Feb 76
The prevalence of antibody to infectious bovine rhinotracheitis virus in some game animals of East Africa. Rampton CS, et al. J Wildl Dis 12(1):2-6, Jan

Infectious bovine rhinotracheitis virus: studies on the venereal carrier status in range cattle. Dennett DP, et al. Res Vet Sci 20(1):77-83, Jan 76 [Studies of the complement fixation reaction in

infectious rhinotracheitis in cattle] Ognianov D, et al. Vet Med Nauki 13(1):23-8, 1976 (Eng. Abstr.) (Bul)

INFECTIOUS BURSAL AGENT

IMMUNOLOGY

Structural and growth characteristics of infectious bursal disease virus. Nick H, et al. J Virol 18(1):227-34, Apr 76

INFECTIOUS MONONUCLEOSIS

OCCURRENCE

(Pol)

[Epidemiology in the study of the role of viruses in human cancers] de-Thé G. Bull Cancer (Paris) 62(2):151-60, Apr-Jun 75 (Fre)

INFLAMMATION

Inflammatory sequences in acute pulmonary radiation injury. Slauson DO, et al. Am J Pathol 82(3):549-72,

Free radicals and inflammation: studies on superoxide-mediated NBT reduction by leukocytes.

pp. 731-52. McCord JM, et al.
In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

INFLUENZA

ETIOLOGY

Experimental infection in animals with influenza viruses. Paniker CK. Indian J Pathol Microbiol 18(3):165-7, Jul 75

FAMILIAL & GENETIC

[In vivo study of the effect of influenza type A2 virus on the chromosomes of animal cells] Frolov AK, et al. Tsitol Genet 8(6):545-7, Nov-Dec 74 (Rus)

OCCURRENCE

The flu: sure nuisance, possible disaster. Ferris P. Am Lung Assoc Bull 62(3):2-7, Apr 76
An epidemiological study of influenza-antibodies in

the human population of Pondicherry area. Madhavan HN, et al. Indian J Pathol Microbiol 18(3):155-62, Jul 75

Epidemiology of influenza in Bombay. Thyagarajan K, et al. Indian J Pathol Microbiol 18(3):138-54, Jul 75 Immunization against influenza. Phillips CF.

South Med J 69(3):353-5, Mar 76 [The effectiveness of influenza vaccination] Kraft R, et al. Z Arrati Fortbild (Jena) 69(17):916-8, 1 Sep 75

[Proportion and intensity parameters of the incidence of acute respiratory infections during influenza epidemic and interepidemic periods] Mikutskaia BA, et al. Zh Mikrobiol Epidemiol Immunobiol (11):128-9,

PREVENTION & CONTROL

Secretory anti-influenza immunity. Shvartsman YS, et

al. Adv Immunol 22:291-330, 1976 (230 ref.)
Editorial: Thou shalt be vaccinated. Ingelfinger FJ.
N Engl J Med 294(19):1060-1, 6 May 76
Editorial: Influenza-1918, a revisit? Weinstein L.
N Engl J Med 294(19):1058-80, 6 May 76

Antiviral, immunosuppressive and antitumour effects of ribavirin. Potter CW, et al. Nature 259(5543):496-7, 12 Feb 76

Immunization against influenza. Phillips CF.
South Med J 69(3):353-5, Mar 76
[The effectiveness of influenza vaccination] Kraft R,
et al. Z Aerztl Fortbild (Jena) 69(17):916-8, 1 Sep

[Role of hygienic measures in the prevention of influenza] Vavilin PA, et al. Gig Sanit (7):57-60, Jul 75 -

[Present status of the problem of vaccinoprophylaxis against influenza and acute respiratory diseases] Aleksandrova GI, et al. Vestn Akad Med Nauk SSSR (4):37-45, 1975 (Rus)

INFLUENZA, ASIAN

PREVENTION & CONTROL

Evaluation of a temperature-sensitive influenza virus in elderly and chronically ill subjects. Douglas RG Jr, et al. Am Rev Respir Dis 113(3):293-300, Mar 76

INFLUENZA VACCINE

12 Feb 76

Immunization against influenza. Phillips CF. South Med J 69(3):353-5, Mar 76

Preparation and immunogenicity of an influenza virus hemagglutinin and neuraminidase subunit vaccine. Laver WG, et al. Virology 69(2):511-22, Feb 76

ADMINISTRATION & DOSAGE

Editorial: Thou shalt be vaccinated, Ingelfinger FJ. N Engl J Med 294(19):1060-1, 6 May 76

ISOLATION & PURIFICATION

Preparation and immunogenicity of an influenza virus hemagglutinin and neuraminidase subunit vaccine. Laver WG, et al. Virology 69(2):511-22, Feb 76

PHARMACODYNAMICS

Antigenicity of inactivated swine influenza virus concentrated by centrifugation. Woods GT, et al. Res Commun Chem Pathol Pharmacol 13(1):129-32,

STANDARDS

[The effectiveness of influenza vaccination] Kraft R, et al. Z Aerzti Fortbild (Jena) 69(17):916-8, 1 Sep

Secretory anti-influenza immunity. Shvartsman YS, et al. Adv Immunol 22:291-330, 1976 (230 ref.) Editorial: Thou shalt be vaccinated. Ingelfinger FJ. N Engl J Med 294(19):1080-1, 6 May 76

Present status of the problem of vaccinoprophylaxis against influenza and acute respiratory diseases]
Aleksandrova GI, et al. Vestn Akad Med Nauk SSSR (4):37-45, 1975 (Rus)

INFLUENZA VIRUSES

THERAPEUTIC USE

75

Other viruses associated with infections of the fetus Other viruses associated with intections of the retus and newborn infant. pp. 55-61. Katz SL. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v. 3 1975. Cytopathological and cytochemical studies in

respiratory viruses in tissue-cultured cells. Infection with influenza A2 and influenza B viruse Dey TK. Indian J Pathol Microbiol 18(3):170-81. Jul

Transcriptase activity and genome composition of defective influenza virus. Bean WJ Jr, et al. J Virol 18(1):365-9, Apr 76

J Virol 18(1):365-9, Apr 76
Influenza virus recombination. I. Matrix protein
markers and segregation during mixed infections.
Laver WG, et al. Virology 70(1):105-17, Mar 76
[The effectiveness of influenza vaccination] Kraft R,
et al. Z Aernti Fortbild (Jena) 69(17):916-8, 1 Sep

75 (Ger [Effect of cytopathogenic and noncytopathogenic strains of influenza A2 viruses on human embryo cell

chromosomes] Pavlichenko VI, et al. Tsitol 8(6):532-4, Nov-Dec 74 [Analysis of the long-term results of contact of human cell cultures with influenza virus] Medvedeva MN, et al. Vopr Virusol (1):75-83, Jan-Feb 76 (Rus)

Sphingolipids of influenza viruses, Huang RT. Biochim Biophys Acta 424(1):90-7, 22 Jan 76
Cytopathological and cytochemical studies in respiratory viruses in tissue-cultured cells. I. Infection with influenza A2 and influenza B viruses. Dey TK. Indian J Pathol Microbiol 18(3):170-81, Jul

Transcriptase activity and genome composition of defective influenza virus. Bean WJ Jr, et al. J Virol 18(1):365-9, Apr 76

J Virol 18(1):365-9, Apr 76
Differences in RNA patterns of influenza A viruses.
Palese P, et al. J Virol 17(3):376-34, Mar 76
Influenza virus RNA's in the cytoplasm of chicken
embryo cells treated with 3'-deoxyadenosine.
Pridgen CL. J Virol 18(1):356-60, Apr 76
Influenza virus recombination. I. Matrix protein
markers and segregation during mixed infections.
Laver WG, et al. Virology 70(1):105-17, Mar 76
A reexamination of influenza single-and
double-stranded RNAs by gel electrophoresis. Pons
MW. Virology 69(2):789-92, Feb 76
[Lipid composition of cellular systems following viral
infection of the upper respiratory tract. II.

infection of the upper respiratory tract. II.
Determination of the content of total lipids,
phospholipids and neutral lipids in cells infected with respiratory viruses] Mentel R, et al. Vopr Virusol (2):224-6, Mar-Apr 75

DRUG EFFECTS

[Antiviral effects of some biguanide derivatives] Denys A, et al. Med Dosw Mikrobiol 28(1):77-82, 1976

[Study of formation of amantidine and rimantidine resistant variants of influenza A2 subtype virus] Il'enko VI. Vopr Virusol (2):198-202, Mar-Apr 75 (Eng. Abstr.)

ENZYMOLOGY

Transcriptase activity and genome composition of defective influenza virus. Bean WJ Jr, et al. J Virol 18(1):365-9, Apr 76

[RNA transcriptase activity of a defective influenza virus] Kantorovich EN, et al. Vopr Virusol (2):242-3, Mar-Apr 75

GROWTH & DEVELOPMENT

Growth properties of influenza virus type C. Prasad AK, et al. Indian J Pathol Microbiol 18(3):168, Jul

75
Differences in RNA patterns of influenza A viruses. Palese P, et al. J Virol 17(3):876-84, Mar 76
Influenza virus RNA's in the cytoplasm of chicken embryo cells treated with 3'-deoxyadenosine. Pridgen CL. J Virol 18(1):356-60, Apr 76
Influenza virus recombination. I. Matrix protein markers and segregation during mixed infections. Laver WG, et al. Virology 70(1):105-17, Mar 76

IMMUNOLOGY

(Ger)

Secretory anti-influenza immunity. Shvartsman YS, et al. Adv Immunol 22:291-330, 1976 (230 ref.) Evaluation of a temperature-sensitive influenza virus

in elderly and chronically ill subjects. Douglas RG Jr, et al. Am Rev Respir Dis 113(3):293-300, Mar 76 Kinetics of reactions of antihemagglutinin and antineuraminidase antibodies with H2N2 and H3N2 influenza virus strains and description of a innuenza virus strains and description of a modification of the photometric ACU method for titration of antineuraminidase antibodies. Drescher J, et al. Arch Virol 50(1-2):97-107, 1976 Depression of virol interferon induction in cell monolayers by asbestos fibers. Bahon N, et al.

monolayers by assessors fibers, handle A, et al. Environ Res 11(1):52-65, Feb 76 Serological survey for antibodies to respiratory viruses in acute respiratory illnesses in infants and children in Chandigarh, northern India. Agarwal SC, et al. Indian J Pathol Microbiol 18(3):132-7, Jul 75

et al. Indian 3 Patatol Microbiol 16(3):132-1, Jul 73 An epidemiological study of influenza—antibodies in the human population of Pondicherry area. Madhavan HN, et al. Indian J Pathol Microbiol 18(3):155-62, Jul 75

Antigenic variation amongst influenza virus type C. Prasad AK, et al. Indian J Pathol Microbiol 18(3):169, Prasad Jul 75

Epidemiology of influenza in Bombay. Thyagarajan K, et al. Indian J Pathol Microbiol 18(3):138-54, Jul 75 Analysis of the humoral immune response to influenza virus in vitro. Braciale TJ, et al. J Immunol 116(3):827-34, Mar 76

Influenza today. Pollock TM. Nurs Mirror 142(7):40, 19 Feb 76

Antigenicity of inactivated swine influenza virus concentrated by centrifugation. Woods GT, et al. Res Commun Chem Pathol Pharmacol 13(1):129-32,

Preparation and immunogenicity of an influenza virus

Preparation and immunogenicity of an influenza virus hemagglutinin and neuraminidase subunit vaccine. Laver WG, et al. Virology 69(2):51:1-22, Feb 76
Influenza virus recombination. I. Matrix protein markers and segregation during mixed infections. Laver WG, et al. Virology 70(1):105-17, Mar 76
Antigenic variation of neuraminidase of human type A influenza (H3N2) viruses isolated in Berlin (West). Werner J, et al.
Zentralbi Bakteriol [Orig A] 233(4):440-6, Dec 75
[Effect of prolongation of group O erythrocyte incubation with a suspension of influenza group A-2 virus on the intensity and titer of cold agglutination] Gebala A, et al. Pediatr Pol 51(3):235-40, Mar 76 Gebala A, et al. Pediatr Pol 51(3):235-40, Mar 76

[Recognition of influenza and other acute respiratory virus infections and their combinations by means of immunofluorescence] Liarskaia TIa, et al. Vopr Virusol (2):141-7, Mar-Apr 75 (Eng. Abstr.)

[Similarity and difference in the antigenic composition of hemagglutinins isolated from influenza A2 viruses at different time intervals] Rovnova EI, et al. Vopr Virusol (2):210-5, Mar-Apr

[Preparative isolation of A/Hong Kong/1/68 (H3N2) virus hemaggiutinin] Simanovskaia VK.
Vopr Virusol (2):230-5, Mar-Apr 75 (Eng. Abstr.)

ISOLATION & PURIFICATION

Some reflections on the studies in influenza at the

W. H. O. Influenza Centre, Coonoor. Raghavan NV. Indian J Pathol Microbiol 18(3):163-4, Jul 75
[Pathogenicity for chicks of the influenza virus isolated from wild birds] Roslaia IG, et al.
Veterinariia (1:46-7, Jan 76
[Role of microflora of the respiratory tract in the development of pneumonia in influenza]
Maksimovich NA, et al. Vrach Delo (8):142-6, Aug

METABOLISM

[RNA transcriptase activity of a defective influenza virus] Kantorovich EN, et al. Vopr Virusol (2):242-3, Mar-Apr 75 (Rus)

PATHOGENICITY

Murine influenza virus encephalomyelitis. III. Effect of defective interfering virus particles. Gamboa ET, et al. Acta Neuropathol (Berl) 34(2):157-69, 15 Mar

Experimental infection in animals with influenza viruses. Paniker CK. Indian J Pathol Microbiol 18(3):165-7, Jul 75

18(3):165-7, Jul 75
Transcriptase activity and genome composition of defective influenza virus. Bean WJ Jr, et al. J Virol 18(1):365-9, Apr 76
[Pathogenicity for chicks of the influenza virus isolated from wild birds] Roslaia IG, et al. Veterinariia (1):46-7, Jan 76
(Rus)

ULTRASTRUCTURE

Epithelial and surfactant changes in influenzal pulmonary lesions. Stinson SF, et al.

Arch Pathol Lab® Med 100(3):147-53, Mar 76

INGUINAL HERNIA

ETIOLOGY

A neuromuscular basis for development of indirect inguinal hernia, Tobin GR, et al. Arch Surg 111(4):464-6, Apr 76

INSECT BITES AND STINGS

ETIOLOGY

The imported fire ant: health hazard or nuisance? Triplett RF. South Med J 69(3):258-9, Mar 76

INSECT VIRUSES

PATHOGENICITY

[A rapid method for the diagnosis of densonucleosis in Aedes aegypti larvae and its use in search for insects susceptible to this virus] Lebedeva OP, et al. Med Parazitol (Mosk) 44(5):612-5, Sep-Oct 75 (Rus)

INSECTIVORA

IMMUNOLOGY

Leptospirosis in small mammals of Iran: I. Serologic tests and isolation of Leptospira hebdomadis from Apodemus sylvaticus. Hooshmand-Rad P, et al. J Wildl Dis 12(1):34-8, Jan 76

INSOMNIA

ETIOLOGY

Study of EEG sleep characteristics in patients with anorexia nervosa before and after restoration of matched population mean weight consequent on ingestion of a "normal" diet. Lacey JH, et al. Postgrad Med J 52(603):45-9, Jan 76

[20 cases of acute encephalopathy with myoclonus during treatments with orally-administered bismuth salts] Buge A, et al. Ann Med Interne (Paris) 125(12):877-88, Dec 74 (Fre)

[Psychological problems in a coronary intensive care unit] Body G, et al. Arch Mal Coeur 68(7):743-9, Jul 75 (Eng. Abstr.) (Fre)

INTERVERTEBRAL DISK DISPLACEMENT

FAMILIAL & GENETIC

[Constitutional factors predisposing to the development of lumbar disk prolapse] Styczyński T. Reumatologia 14(1):53-57, 1976 (Pol)

INTESTINAL ATRESIA

OCCURRENCE

[Occurrence and lethality of congenital stenoses of the digestive tract, Analysis of 30 years' material] Schickedanz H, et al. Paediatr Grenzgeb 14(5-6):263-73, 1975

INTESTINAL DISEASES

MORTALITY

Gas gangrene infections of the small intestine, colon and rectum. Hitchcock CR, et al. Dis Colon Rectum 19(2):112-9, Mar 76

[Intestinal helminthiasis in stationary patients in West Nigeria] Olsen KJ, et al. Ther Ggw 115(2):294-310, Feb 76 (Ger)

INTESTINAL DISEASES, PARASITIC

OCCURRENCE

Distribution of parasitic infestation among hospital patients in Bankura-1962-1969. Sengupta J, et al. Indian J Public Health 19(2):69-73, Apr-Jun 75 Prevalence of Sarcocystis infection and other intestinal parasitisms in cats from a humane shelter in Ohio. Christic E, et al. J Am Vet Med Assoc 186(5):421-2, 1 Mar 76
Prevalence of Sarcocystis infection, and other

168(5):421-2, 1 Mar 76
Prevalence of Sarcocystis infection and other intestinal parasitisms in dogs from a humane shelter in Ohio. Streitel RH, et al. J Am Vet Med Assoc 168(5):423-4, 1 Mar 76
Orphan airlift. Enteric pathogens isolated from

Vietnamese children immigrating to the United States. Goldsmith R, et al. JAMA 235(19):2114-6, 10 May 76

Epidemiology and public health importance of intestinal nematode infections in Latin America.

Botero D. Prog Drug Res 19:28-43, 1975 (26 ref.)

Chemotherapy of intestinal helminthiasis. Standen OD. Prog Drug Res 19:158-65, 1975
[Epidemiological data of various intestinal parasites in 1,491 children admitted in the Sanatorio San Marino de Gorliz] Corral Carranceja I, et al. Rev Sanid Hig Publica (Madr) 49(2):159-78, Feb 75 (Spa)

INTESTINAL FISTULA

ETIOLOGY

Gastrocolic fistula as a complication of benign gastric ulcer. Laufer I, et al. Radiology 119(1):7-11, Apr 78

INTESTINAL NEOPLASMS

FAMILIAL & GENETIC

Inherited gastrointestinal-polyposis syndromes. Erbe RW. N Engl J Med 294(20):1101-4, 13 May 76 (14 ref.)

Mortality among rubber workers. I. White male union employees in Akrob, Ohio. Monson RR, et al. Am J Epidemiol 103(3):284-96, Mar 76

OCCURRENCE

[Epidemiology of intestinal and rectal malignant neoplasms] Staszewski J. Nowotwory 26(1):9-14,

INTESTINAL OBSTRUCTION

The acute abdomen and colorectal cancer. Portin BA. Compr Ther 1(4):57-9, Aug 75
[Colon occlusion due to safety belt (authors transl)]
Hubens A. Acta Chir Belg 75(2):231-7, Mar 76

(Dut)

[Appendicitis in infants] Dick W, et al. Fortschr Med 94(3):125-9, 22 Jan 76 (Ger) [Gallstone lleus-diagnosis and therapy] Koch G, et al.

Med Welt 27(7):298-8, 13 Feb 76 (Ger)
[Stenosis of the sigmoid due to endometriosis
(author's transh] Lehmann K, et al.

Munch Med Wochenschr 118(6):167-70, 6 Feb 76

Munch Med Wochenschr 118(6):187-70, 6 Feb 76 (Eng. Abstr.) (Ger)
[Diagnosis of mucoviscidosis and treatment of meconium-ileus] Schickedanz H, et al.
Paediatr Grenzgeb 14(5-6):275-84, 1975 (Ger)
[Relaparotomy caused by recent mechanical ileus following gynecological and obstetrical surgical interventions] Okonek M, et al. Ginekol Pol (76):174.5 Feb 78

47(2):171-4, Feb 76 (Pol) [Pol) [Intestinal occlusion] Tracz P. Pieleg Polozna (3):8, 15, 1976 [Mechanical ileus in the newborn infant] Josephson S. Katilolehti 81(2):58-63, Feb 76 (Swe)

PREVENTION & CONTROL

Extraperitoneal retention sutures. Uysal T.

Am J Surg 131(3):389, Mar 76 [Paralytic and postoperative ileus (author's transl)] Schwemmle K. Virchows Arch [Pathol Anat] 118(3):213-6, 20 Feb 76 (Ger)

[Acute pancreatitis-pancreas necrosis] Zastrow R. Z Aerztl Fortbild (Jena) 69(8):410-2, 15 Apr 75 (Ger)

INTESTINAL PERFORATION

ETIOLOGY

Unusual abscesses in perforating colorectal cancer. Welch JP. Am J Surg 131(3):270-4, Mar 76 Editorial: Occult perforations. Br Med J 1(6011):673-4, 20 Mar 76

The acute abdomen and colorectal cancer. Portin BA. Compr Ther 1(4):57-9, Aug 75

OCCURRENCE

[Interpretation of a standardized supplemental document to the case record of hospitalized cases of appendicitis] Kiehl H, et al. Z Aerzti Fortbild (Jena) 29(6):308-17, 15 Mar 75

PREVENTION & CONTROL

[The acute abdomen from the surgical viewpoint] Schmauss AK. Z Aerztl Fortbild (Jena) 69(8):402-7, 15 Apr 75

INTESTINAL POLYPS

FAMILIAL & GENETIC

Inherited gastrointestinal-polyposis syndromes. Erbe RW. N Engl J Med 294(20):1101-4, 13 May 76 (14 ref.) s the Gardner syndrome a separate disease? (AUTHor's transl)] Hartung H, et al. Virchows Arch [Pathol Anat] 118(8):227-30, 20 Feb 76 (Ger)

[Hereditary polyposis of the gastrointestinal tract] Antal L, et al. Orv Hetil 117(11):656-8, 14 Mar 76

ISCHEMIA

ETIOLOGY

Griffiths' point: critical anastomosis at the splenic flexure. Significance in ischemia of the colon. Meyers MA. Am J Roentgenol 126(1):77-94, Jan 76 Ruptured intracranial aneurysms as the cause of acute cerebral vascular accidents. Obrador S, et al.

J Neurosurg Sci 19(1-2):81-3, Jan-Jun 75
The sudden deafness] Berendes J. Med Klim
71(6):215-22, 6 Feb 76 (35 ref.) (Ger)

FAMILIAL & GENETIC

[The role of cholesterol metabolism disorders in the development of ischemic strokes] Davidenkova EF, et al. Zh Nevropatol Psikhiatr 16(1):37-40, 1976 (Eng.

JACKSONIAN SEIZURE

ETTOLOGY

Late effects of brain biopsy. Elian M. J Neurol 211(1):95-104, 2 Dec 75

JAUNDICE

ETIOLOGY

Laparoscopy in general surgery. Gomel V. Laparoscopy in general surgery. Gomel V.

Am J Surg 131(3):319-23, Mar 76

The surgical management of hepatic trauma.

Balasegaram M. J Trauma 16(2):141-8, Feb 76

[Jaundice and pregnancy (author's transi)] Lhonneux

C, et al. Acta Gastroenterol Belg 37(12):511-9, Dec 74
[Postoperative survival of icterigenic cancers of the pancreas. Apropos of 172 operations in 8 years]
Doutre LP, et al. Chirurgie 101(11):836-43, Nov 75 (Fre)

[Icterus in pregnancy] Della Torre L, et al.

Ann Ostet Ginecol Med Perinat 96(1):49-67, Jan-Feb
75

JAUNDICE, NEONATAL

ETIOLOGY

Neonatal hyperbilirubinaemia following the use of prostaglandin E2 in labour. Beazley JM, et al. Br J Obstet Gynaecol 83(1):62-67, Jan 76

Letter: Neonatal jaundice in association with operative delivery. Eden OB. Br Med J 1(6007):461, 21 Feb 76

In vitro photooxidation products of bilirubin. pp. 34-55. Lightner DA. In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973. (59

ref.)
[Non-immunological neonatal jaundice. Statistical study and research on possible exogenous factors]
Pavoni A, et al. Ann Ostet Ginecol Med Perimat 96(2):127-37, Mar-Apr 75
[Neonatal jaundice and breast feeding] Gietko M.
Pediatr Pol 51(2):157-60, Feb 76 (Eng. Abstr.)

(Pol) [Role of steroid hormones in the pathogenesis of physiological neonatal jaundice] Vedernikova VG, et al. Vopr Okhr Materin Det 20(7):52-5, Jul 75 (Rus)

OCCURRENCE

[Non-immunological neonatal jaundice. Statistical study and research on possible exogenous factors] Pavonl A, et al. Ann Ostet Ginecol Med Perinat 96(2):127-37, Mar-Apr 75 (Ra)

PREVENTION & CONTROL

Immediate and long-term effects of phototherapy on preterm infants. pp. 150-60. Wu PY.

In: Odell GB, et al., ed. Phototherapy in the mewborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 F975 1973.

[Effectiveness of agar administered orally in the prevention of non-hemolytic interus in the prevention of Prophylical Prophy

premature infant. Preliminary study] Romagnoli C,

et al. Minerya Pediatr 28(3):161-4, 4 Feb 76 (Ita) KERATOCONJUNCTIVITIS

JAUNDICE, OBSTRUCTIVE

ETIOLOGY

Persistent obstructive jaundice, cholangitis, and biliary cirrhosis due to common bile duct stenosis in chronic pancreatitis. Warshaw AL, et al. Gastroenterology 70(4):562-7, Apr 76 [Ascending choledochal papillomatosis (author's transi)] Schmidt HD, et al.

Munch Med Wochenschr 118(6):163-6, 6 Feb 76 (Eng.

(Ger)
[Pericholedocheal lymphadenitis (literature survey)]
Dasaev AN, et al. Khirargiia (Mosk) (1):129-32, Jan 76 (42 ref.)

OCCURRENCE

[Some characteristics of so-called infantile hepatitis] Fujiwara T. Hokkaido J Med Sci 50(5):451-4, Sep 75
(Jpn)

JAW ABNORMALITIES

FAMILIAL & GENETIC

Birth order and malocclusions. pp. 223-8. Markovic MD, et al. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

OCCURRENCE

Birth order and malocclusions. pp. 223-8. Markovic MD, et al.

In: Cook JT, ed. Transactions of the third
International Orthodontic Congress. London,
Staples, 1975. W3 IN805 1975t.

JAW DISEASES

OCCURRENCE

Tumors, cysts and allied lesions of the jaws and oral mucosa in Lagos, Nigeria, 1969-74. Mosadomi A. Int 3 Oral Surg 4(6):219-24, Dec 75 Surgical oral pathology at the university of Colorado school of dentistry: a survey of 400 cases. Greer RO

Jr. J Colo Dent Assoc 54(2):13-16, Jan 76

JAW NEOPLASMS

ETIOLOGY

Sarcoma arising in irradiated jawbones. Possible relationship with previous non-malignant bone lesions. Report of 6 cases and review of the literature. De Lathouwer C, et al.

J Maxillofac Surg 4(1):8-20, Mar 76

OCCURRENCE

Odontogenic cystic lesions of the jaws. Sidhu SS, et al. Aust Demt J 20(6):371-4, Dec 75
Tumors, cysts and allied lesions of the jaws and oral mucosa in Lagos, Nigeria, 1969-74. Mosadomi A.
Int J Oral Surg 4(6):219-24, Dec 75

JOINT DISEASES

ETIOLOGY

The reflex sympathetic dystrophy syndrome, I. Clinical and histologic studies: evidence for bilaterality, response to corticosteroids and articular involvement. Kozin F, et al. Am J Med 60(3):321-31,

Periarticular new bone formation in patients suffering from severe head injuries. Mendelson L, et al. Scand J Rehabil Med 7(4):141-5, 1975

[Adaptation diseases of the motor apparatus in 12-, 15- and 18-month-old and differently-fed fattened bulls, I. Morphology, localization and occurrence of arthropathia deformans] Dämmrich K, et al. Berl Munch Tieraerzti Wochenschr 89(4):84-8, 15 Feb (Ger)

KELOID

ETIOLOGY

Observations of the influence of age on wound healing. 10-9. Martin LW

In: Longacre JJ, ed. The ultrastructure of collagen. Springfield, Ill., Thomas, 1976. WO 185 I61u 1973.

KERATITIS, DENDRITIC

ETIOLOGY

[Primary herpes infection] Juretić M. Nar Zdrav 30(11-12):294-8, Nov-Dec 74 (Ser)

Actinic rays and aerosol sprays. Youngson RM. Br J Ophthalmol 59(12):730, Dec 75 Dr 4 Uphshammu 59(12):730, Dec 75
Infectious bovine keratoconjunctivitus. Bedford PG.
Vet Rec 98(7):134-5, 14 Feb 76
[Etiologic studies of an epidemic of
keratoconjunctivitis in Tunisia] Nabli B.
Rev Int Trach 51(2):81-90, 1974

(Fre)

KERATOCONUS

FAMILIAL & GENETIC

[Genetic counseling in hereditary corneal diseases] Hammerstein W. Ophthalmologica 172(2-3):90-2,

KIDNEY CALCULI

ETIOLOGY

[Evaluation of hyperparathyroidism and recurrent renal lithiasis] Bernheim J, et al. J Urol Nephrol (Paris) 81(10-11):824-30, Oct-Nov 75

[The evaluation of causal relations between primary traumatic lesions and secondary kidney changes] Adebahr G. Beitr Gerichtl Med 33:103-6, 1975

OCCURRENCE

Stone in the upper urinary tract. (A preliminary report on 222 cases). Khan FA, et al. JPMA 25(10):278-82, Oct 75

[Occurrence of urolithiasis in the Nenets national region] Oshurkov AA, et al. Urol Nefrol (Mosk) (4):30-2, Jul-Aug 75

KIDNEY CORTEX NECROSIS

ETIOLOGY

Sex differences in renal damage induced in the rat by the Finnish mushroom, Cortinarius speciosissimus. Nieminen L, et al. Acta Pathol Microbiol Scand [A] 84(2):222-4, Mar

KIDNEY, CYSTIC

ETIOLOGY

[Cystic diseases of the kidney in adults] Steg A. Urol Nephrol (Paris) 81(9 Suppl):1-282, Sep 75 (Fre)

KIDNEY DISEASES

ETIOLOGY

Renal involvement in patients with hepatosplenic Schistosomiasis mansoni, Rocha H. et al.

Am J Trop Med Hyg 25(1):108-15, Jan 76
Anesthetic considerations in patients with gas gangrene. Lafiln MJ, et al. Anesth Analg (Cleve) 55(2):247-52, Mar-Apr 76
Septicaemia. Powrie S, et al. Br J Anaesth 48(1):41-7,

Septicaemia. Powrie S, et al. Br J Anaesth 48(1):41-7, Jan 76 (30 ref.)
Renal compensatory hypertrophy in the adult. Dossetor RS. Br J Radiol 48(578):993-5, Dec 75
Management of urinary fistulas after renal transplantation. Schiff M Jr, et al. J Urol 115(3):251-6, Mar 76

[45 cases of carbon tetrachloride poisoning] Dupont P, et al. Acta Clin Belg 30(6):485-93, 1975 (Fre) [The evaluation of causal relations between primary traumatic lesions and secondary kidney changes] Adebahr G. Beitr Gerichtl Med 33:103-6, 1975

[Pathogenesis of the extravasation of urine into the renal sinus and the perinephric and periureteral cellular tissue] Pytel' IuA. Urol Nefrol (Mosk) (4):25-30, Jul-Aug 75 (Rus)

MORTALITY

Dialysis and renal transplantation of children in Europe, 1973. Schärer K, et al. Acta Paediatr Scand 65(2):187-92, Mar 76 [The evaluation of causal relations between primary traumatic lesions and secondary kidney changes] Adebahr G. Beitr Gerichti Med 33:103-6, 1975

OCCURRENCE

Analysis of 1,423 (new patients) referred to the nephro-urology department of the Jinnah post-graduate medical centre, Karachi-a five years study. Farooqui S, et al. JPMA 25(10):226-8, Oct 75 [Chronic cadmium poisoning induced by

environmental cadmium pollution: multiple environmental cadmium pollution: muttiple proximal tubular dysfunctions found in a number of persons living in cadmium-polluted area (Hosogoe, Kosaka Town, Akita Prefecture, Japan) (author's transi)] Saito H, et al.

J Jpn Sor Intern Med 64(12):1371-83, 10 Dec 75

KIDNEY FAILURE, ACUTE

ETIOLOGY

The influence of diabetes and hypertension on the results of coronary revascularization. Engelman RM, et al. Am J Med Sci 271(1):4-12, Jan-Feb 76

Reye's syndrome associated with acute tubular necrosis. Nicholis S, et al. Arch Dis Child 50(12):960-2, Dec 75

[Usefulness of renal scinitigraphic scanning in the prognosis of acute renal failure (author's transl)] prognosis or acute renal railure (author's transi)]
Bernheim J, et al. J Radioi Electrol Med Nucl
57(1):63-8, Jan 76
[Renal function during passive orthostasis (author's
transi)] von Dittrich P, et al. Kiin Wochenschr
54(4):189-90, 15 Feb 76
[Ger]

54(4):189-90, 15 Feb 76
[Prognosis of the acute episode in renal insufficiency]
Dimitriu CG, et al. Rev Med Intern [Med Intern]
27(6):465-8, Nov-Dec 75
[Causes of hypoxia in patients with acute renal insufficiency] Vinogradova IL, et al.
Urol Nefrol (Mosk) (4):13-7, Jul-Aug 75
(Rus)

[Our experiences in 191 cases of acute renal failure] Rentero R, et al. Rev Clin Esp 140(3):243-9, 15 Feb

KIDNEY FAILURE, CHRONIC

ETTOLOGY

Successful renal transplantation in Wegener's granulomatosis. Fauci AS, et al. Am J Med 60(3):437-40, Mar 76

Reversible renal failure from isolated granulomatous renal sarcoldosis. Bolton WK, et al. Clin Nephrol 5(2):88-91, Feb 76

5/(2):38-91, Feb 76
Post-transplantation analgesic dependence in patients
who formerly suffered from analgesic neophropathy.
Furman KI, et al. Clim Nephrol 5(2):54-6, Feb 76
Transplantation in patients with unusual causes of
renal failure. Wilson RE. Clim Nephrol 5(2):51-3, Feb

Renin release and the juxtaglomerular apparatus in chronic renal failure due to glomerulonephritis. Saruta T, et al. Jpm Circ J 40(2):109-17, Feb 76 Renal transplantation in patients with urinary tract abnormalities. Cerilli J, et al. Surgery 79(3):248-52,

[Post-radiation nephritis. Study of the renal consequences of splenic irradiation for lymphoma] Le Bourgeois JP, et al. J Radiol Electrol Med Nucl 56(11):828-9, Nov 75

[Etiology and course of chronic renal insufficiency in childhood] Höhmann B, et al. Monatsschr Kinderheilkd 123(5):415-6, May 75

[Treatment of multiple myeloma (generalized plasmacytoma)] Andreeva NE, et al.

Probl Gematol Pereliv Krovi 20(3):51-7, Mar 75 (48

ref.)
[Clinico-morphological study of vesico-ureteral reflux in patients with adenoma of the prostate gland]
Tsaturian MG. Urol Nefrol (Mosk) (4):39-42, Jul-Aug

MORTALITY

Editorial: 1976 concepts of hemodialysis. Huli AR. Arch Interm Med 136(3):365-6, Mar 76

[Chronic juvenile kidney insufficiency. Results of a Swiss questionnaire] Leumann EP. Schweiz Med Wochenschr 106(8):244-50, 21 Feb 76 (Eng. Abstr.)

KIDNEY NEOPLASMS

Renal angiomyolipoma in a case of tuberous sclerosis, an electron microscopy study. Sun CN, et al. Bettr Pathol 156(4):401-10, Dec 75 Correlation of in vivo malignancy with in vitro properties of human-mouse hybrid cells. Bordelon MR, et al. J Nati Cancer Inst 56(3):499-508, Mar 76

Wilms' tumor: correlation between Garcia's and National Wilms' Group's clinical staging. pp. 249-63.

Pow-Sang J, et al. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. WI PR668E

Management of metastatic renal carcinoma. Surgical cts. Chisholm GD. Proc R Soc Med 68(12):775-7,

OCCURRENCE

Wilms' tumor: correlation between Garcia's and National Wilms' Group's clinical staging. pp. 249-63.

Pow-Sang J, et al.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E w.4 1975.

KIDNEY. POLYCYSTIC

FAMILIAL & GENETIC

Bilateral renal dysplasia in three siblings: report of a survivor. Cole BR, et al. Clin Nephrol 5(2):83-7,

OCCURRENCE

[Chronic juvenile kidney insufficiency. Results of a Swiss questionnaire] Leumann EP. Schweiz Med Wochenschr 106(8):244-50, 21 Feb 76 (Eng. Abstr.) (Ger)

KIDNEY TUBULAR NECROSIS, ACUTE

Reye's syndrome associated with acute tubular necrosis. Nicholls S, et al. Arch Dis Child 50(12):960-2, Dec 75

50(12):960-2, Dec 75
The effect of air embolism on renal preservation. Cho
SI, et al. Arch Surg 111(3):271-2, Mar 76
[The evaluation of causal relations between primary
traumatic lesions and secondary kidney changes]
Adebahr G. Beitr Gerichtl Med 33:103-6, 1975

KLEBSIELLA

IMMUNOLOGY

Immunochemical relationships between bacteria belonging to two separate families: pneumococci and Klebsiella. Heidelberger M, et al. Immunochemistry 13(1):67-80, Jan 76

KLEBSIELLA INFECTIONS

ETIOLOGY

[Catheterization of the left heart by retrograde arterial pathway in children. Apropos of 100 explorations by femoral arteriotomy] Thibert M, et al. Arch Mal Coeur 68(11):1195-1201, Nov 75 (Fre)

OCCURRENCE

Epidemics of nosocomial urinary tract infection caused by multiply resistant gram-negative bacilii: epidemiology and control. Schaberg DR, et al. J Infect Dis 133(3):363-6, Mar 76

KLEBSIELLA PNEUMONIAE

PATHOGENICITY

Klebsiella L-forms: effect of growth as L-form on virulence of reverted Klebsiella pneumoniae. Guze LB, et al. J Infect Dis 133(3):245-52, Mar 76

KLEPTOMANIA

ETIOLOGY

A special type of theft, Kenyon JM. Ohio State Med J 72(4):227-9, Apr 76

KNEE INJURIES

ETIOLOGY

Clinical and experimental experience in reconstruction of the anterior cruciate ligament. Alm A, et al. Orthop Clin North Am 7(1):181-9, Jan

76
Repair of the ligaments about the knee. England RL.
Orthop Clin North Am 7(1):195-204, Jan 76
The importance of medical advice in the proper adjustment of the safety binding. Figueras JM.
Orthop Clin North Am 7(1):141-2, Jan 76

KWASHIORKOR

ETIOLOGY

[Hungerdystrophy (protein energy malnutrition, PEM) with special reference to nutrition conditions in developing countries] Vahlquist B. Monatsschr Kinderheilkd 123(5):270-8, May 75

OCCURRENCE

[Kwashiorkor. Dermatological and clinical aspects (Analysis of 100 cases)] Lowy G, et al. Med Cutan Iber Lat Am 3(3):181-9, 1975 (Por)

PATHOGENICITY

Klebsiella L-forms: effect of growth as L-form on virulence of reverted Klebsiella pneumoniae. Guze LB, et al. J Infect Dis 133(3):245-52, Mar 76

LABOR COMPLICATIONS

PREVENTION & CONTROL

The obstetrician's role in reducing the risk of aspiration pneumonitis. With particular reference to the use of oral antacids. Roberts RB, et al. Am J Obstet Gynecol 124(6):611-7, 15 Mar 76

LABOR, PREMATURE

ETIOLOGY

he differential diagnosis between intrahepatic cholestatic jaundice and viral hepatitis during pregnancy. Piccinino F, et al. Acta Hepatogastroenterol (Stuttg) 22(3):144-50, Jun

[Premature labor in the Palmanova Hospital in the period 1963-1973] Garofalo S, et al. Minerva Ginecol 28(2):118-23, Feb 76 (Eng. Abstr.)

OCCURRENCE

Premature labor in the Palmanova Hospital in the period 1963-1973] Garofalo S, et al. Minerva Ginecol 28(2):118-23, Feb 76 (Eng. Abstr.)

PREVENTION & CONTROL

Intravenous alcohol -- a single blind study in the prevention of premature delivery: a preliminary report. Watring WG, et al. J Reprod Med 16(1):35-8,

[Action of orciprenaline as an inhibitor of uterine contractions in threatened premature labor. Secondary effects on the maternal cardiovascular system and on the fetal heart rhythm. Clinical contribution] Scarpa F, et al. Mimerva Ginecol 28(1):69-86, Jan 76

st result in the use of a rapid test for evaluation of the newborn at risk] Petrone M, et al. Minerva Pediatr 28(3):118-9, 4 Feb 76 (Ita)

LABYRINTH DISEASES

ETIOLOGY

Neurologic manifestations of glomus tumors in the head and neck. Spector GJ, et al. Arch Neurol 33(4):270-4, Apr 76
Aural problems in the armed services. The aural problems of divers. Head PW. Proc R Soc Med 68(12):813-7, Dec 75

[2. Obesity due to overeating. Symptoms and classification of various forms of obesity] Spranger J. Monatsschr Kinderheilkd 123(5):242-6, May 75

[Dynamics of vestibular disorders and bioelectric activity of the brain in patients with hypertension treated in the biotron] Mostovaia TS, et al. Zh Ushn Nos Gorl Bolezn (4):28-30, Jul-Aug 75

[Changes in auditory and vestibular analyzers and means of their prevention in riveters] Tytar' GM, et al. Zh Ushn Nos Gorl Bolezn (4):5-7, Jul-Aug 75

PREVENTION & CONTROL

[Changes in auditory and vestibular analyzers and means of their prevention in riveters] Tytar' GM, et al. Zh Ushn Nos Gorl Bolezn (4):5-7, Jul-Aug 75

LACTATION DISORDERS

ETIOLOGY

[Pathological galactorrhea] Gunev VI. Akush Ginekol (Sofiia) 14(3):219-24, 1975 (27 ref.) (Bul)

LACTOSE INTOLERANCE

FAMILIAL & GENETIC

Sucrase-isomaltase deficiency. Absence of an inactive enzyme variant. Gray GM, et al. N Engl J Med 294(14):750-3, 1 Apr 76 Congenital and adult intestinal lactase deficiency.

Gray GM. N Engl J Med 294(19):1057-8, 6 May 76

OCCURRENCE

High intestinal lactase concentration in adult Pakistanis. Rab SM, et al. Br Med J 1(6007):436, 21 Feb 76

[Malabsorption of disaccharides. Clinical significance and diagnostic problems] Gudmand-Hoyer E. Med Klin 71(7):261-6, 13 Feb 76 (40 ref.) (Ger) (Ger)

LAGOMORPHA

IMMUNOLOGY

Leptospirosis in small mammals of Iran: I. Serologic tests and isolation of Leptospira hebdomadis from Apodemus sylvaticus. Hooshmand-Rad P, et al. Wildl Dis 12(1):34-8, Jan 76

LANGUAGE DISORDERS

FAMILIAL & GENETIC

Letter: The influence of genetic syndromes upon oral communication skills. Adier S.
J Speech Hear Disord 41(1):136-7, Feb 76

LARVA

IMMUNOLOGY

Observations on the nature of resistance in Spodoptera litura (F.) (Noctuidae: Lepidoptera) to infection by Bacillus thuringiensis Berliner. Govindarajan R, et al. Indian J Exp Biol 13(6):548-50,

LARYNGEAL NEOPLASMS

FAMILIAL & GENETIC

Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.) (Rus) Morphologic

LEAD POISONING

FAMILIAL & GENETIC

Initial occupational exposure to lead: Chromosome and Biochemical findings. Forni A. et al. Arch Environ Health 31(2):73-8, Mar-Apr 76

[Prevention of lead poisoning] Mikhailov AG. Feldsher Akush 41(2):46-7, 1976

LEARNING DISORDERS

Allergy and learning disabilities in children. Millman M, et al. Ann Allergy 36(3):149-60, Mar 76
The psychopathology of cognitive deficit. The Blake
Marsh Lecture for 1975, delivered before the Royal
College of Psychiatrists, 3 February 1975. O'Connor
N. Br J Psychiatry 128:36-43, Jan 76 (31 ref.)
Chronic neurologic disturbance in childhood leukemia.
Mollatob S. et al. Canear, 37(2):353.7, Esb. 76

McIntosh S, et al. Cameer 37(2):853-7, Feb 76
Hyperactivity is in the eyes of the beholder. An
evaluation of how teachers view the hyperactive
child. Johnson CF, et al. Clim Pediatr (Phila)
15(3):222-8, 223-8, Mar 76

19(3).222-0, 223-0, mar 19 Letter: Short-term starvation in infancy re subsequent learning disabilities--a proven relationship? Fenton LJ. J Pediatr 88(4 Pt. 1):701-2, Apr 76

L.J. J Feduar 38(4 Ft. 1):701-2, Apr 70 Letter: Short-term starvation in infancy re subsequent learning disabilities—a proven relationship? Klein PS, et al. J Feduar 38(4 Pt. 1):702-3, Apr 76 Letter: Short-term starvation in infancy re subsequent

learning disabilities--a proven relationship? Lloyd-Still JD. J Pediatr 88(4 Pt. 1):702, Apr 76 Short-term starvation in infancy re subsequent learning disabilities—a proven relationship?

Oettinger L Jr. J Pediatr 88(4 Pt. 1):700-1, Apr 76 Letter: Short-term starvation in infancy re subsequent

learning disabilities--a proven relationship?

Reinhart JB. J Pediatr 88(4 Pt. 1):701, Apr 76 Letter: Some aspects of learning disabilities in children. Super S. 8 Afr Med J 50(8):236, 21 Feb 76 children. Super S. S. Air Med 3 20(5):236, 21 Feb 76 [Short-term fasting in young rats: Share of social deprivation in the etiology of learning disorders] Nováková V. Cesk Fysiol 25(1):13-6, 1976 (Cze) [Social-medicine aspects of psychomotor development disorders] Kovačević D. Nar Zdrav 30(11-12):270-7, Nov-Dec 74 (Ser)

LEG INJURIES

ETIOLOGY

The inter-relationship between ski accidents, the resultant injury, the skier's characteristics, and the ski boot binding system. Johnson RJ, et al. Orthop Clin North Am 7(1):11-2, Jan 76 Frequency of ski injuries in the Davos region. Matter P, et al. Orthop Clin North Am 7(1):31-5, Jan 76

OCCUPRENCE

The etiology of ski injuries: an eight year study of the skier and his equipment. Young LR, et al. Orthop Clin North Am 7(1):13-29, Jan 76

PREVENTION & CONTROL

Applied biomechanics of the human leg. A basis for individual protection from skiing injuries. Asang E. Orthop Clin North Am 7(1):95-103, Jan 76 Theoretical estimation of binding release values. Bahniuk E. Orthop Clin North Am 7(1):117-26, Jan

Fundamental considerations in ski binding analysis. Mote CD Jr, et al. Orthop Clin North Am 7(1):75-94,

LEG LENGTH INEQUALITY

ETIOLOGY

Congenital dislocation of the hip-diagnostic screening and treatment. A comparative study of two populations of infants and children. Kadkhoda M, et Clin Pediatr (Phila) 15(3):239-46, Mar 76

Tibial lengthening using a new extension device.
Report of thirty-two cases. Rezalan SM.
J Bone Joint Surg [Am] 58(2):239-43, Mar 76

LEG ULCER

ETIOLOGY

[Contact allergy in eczema of the foreleg] Eberhartinger VC, et al. Wien Med Wochenschr 125(25-27):391-4, 20 Jun 75 (Ger)

LEIOMYOSARCOMA

MORTALITY

Treatment, results and prognostic factors in stage I and II sarcomas of the corpus uteri. Vongtama V, et al. Am J Roentgenol 126(1):139-47, Jan 76

LEISHMANIA

IMMUNOLOGY

[Biological properties of Leishmania strains isolated from sandfiles of the Phlebotomus caucasicus group from burrows of great gerbils in the territory between the Murgab and Amu-Darya rivers] Saf'ianova VM, et al. Med Parastiol (Mosk) 44(5):565-73, Sep-Oct 75 (Eng. Abstr.) (Rus)

PATHOGENICITY

[Biological properties of Leishmania strains isolated from sandflies of the Phlebotomus caucasicus group from burrows of great gerbils in the territory between the Murgab and Amu-Darya rivers] Saf'ianova VM, et al. Med Paraxitol (Mosk) 44(5):565-73, Sep-Oct 75 (Eng. Abstr.) (Rus)

LEISHMANIASIS

OCCURRENCE

Epidemiological patterns of cutaneous leishmaniasis in Panama. III. Endemic persistence of the disease. Herrer A, et al. Am J Trop Med Hyg 25(1):54-8, Jan

Cutaneous leishmaniasis. Bryceson A. Br J Dermatol 94(2):223-6, Feb 76

Cutaneous leishmaniasis. JPMA 25(9):235, Sep 75 Clinical forms of cutaneous leishmaniasis in Riyadh, Saudi Arabia. Abdel-Aal H, et al, JPMA 25(9):239-42. Sep 75

[Epizootiology of cutaneous leishmaniasis in the casal zone of Tashauz Province, Turkmen SSR] Karapet'lan AB, et al. Parazitologiia 9(4):366-72,

LEISHMANIASIS, MUCOCUTANEOUS LEUKEMIA

OCCURRENCE

Natural cutaneous leishmaniasis among dogs in Panama, Herrer A, et al. Am J Trop Med Hyg 25(1):59-63, Jan 76

LEISHMANIASIS, VISCERAL

PREVENTION & CONTROL

Return of kala-azar. Sen Gupta PC. J Indian Med Assoc 65(3):89-90, 1 Aug 75

LENTICO

ETIOLOGY

The aging skin (author's transl)] Storck H. Praxis 65(11):315-9, 16 Mar 76 (Ger

LEPIDOPTERA

IMMIDIOLOGY

Observations on the nature of resistance in Spodoptera litura (F.) (Noctuidae: Lepidoptera) to infection by Bacillus thuringiensis Berliner. Govindarajan R, et al. Indian J Exp Biol 13(6):548-50,

Effect of cobra venom factor on the in vivo immune response in Galleria melionella to Pseudomonas aeruginosa. Aston WP, et al. J Invertebr Pathol 27(2):171-6, Mar 76

LEPROMIN

Comparison of reactions to human and armadillo

Comparison of reactions to human and armadillo lepromins in leprosy. Meyers WM, et al.

Int J Lepr 43(3):218-25, Jul-Sep 75

Comparison in leprosy patients of Fernandex and Mitsuda reactions using human and armadillo antigens. A double-blind study. Millar JW, et al.

Int J Lepr 43(3):228-33, Jul-Sep 75

Editorials: Problems in identifying M. leprae. Skinsnes OK. Int J Lepr 43(3):267-9, Jul-Sep 75

LEPROSY

OCCURRENCE

Imported leprosy in Belgium 1960-1974. Pattyn SR. Acta Clin Belg 30(6):511-7, 1975 [Their 20 million leprosy patients] Mollanen EL Sairaanh Vuosik 50(1):26-7, 6 Jan 76

LEPTOSPIRA

IMMUNOLOGY

Serologic evidence of equine leptospirosis in the northeast United States. Smith RE, et al. Cornell Vet 66(1):105-9, Jan 76

Leptospirosis in small mammals of Iran: I. Serologic lests and isolation of Leptospira hebdomadis from Apodemus sylvaticus. Hooshmand-Rad P, et al. J Wildl Dis 12(1):34-8, Jan 76 come observations on chronic leptospiral carrier state

in gerbils experimentally infected with Leptospira grippotyphosa. Tripathy DN, et al. J Wildi Dis grippotyphosa. 7

LEPTOSPIRA INTERROGANS

IMMINOLOGY

Serologic evidence of equine leptospirosis in the northeast United States. Smith RE, et al. Cornell Vet 66(1):105-9, Jan 76

LEPTOSPIROSIS

OCCURRENCE

[Australia antigen in acute viral hepatitis and leptospirosis in Salvador, Bahia] Lyra LG, et al. Rev Inst Med Trop Sao Paulo 17(6):361-7, Nov-Dec

[New findings concerning the spread of natural foci of infection in the transpolar region of eastern Siberia] Kornilova GV, et al. Zh Mikrobiol Epidemiol Immunobiol (11):96-100, Nov

PREVENTION & CONTROL

[Serological indicators of microagglutination and lysis in rabbits immunized simultaneously agains leptospirosis, pasteurellosis ans brucellosis] Kazarian AS. Zh Eksp Klin Med 15(3):37-42, 1975 against

ETTOLOGY

Iatrogenic lesions of the skeleton. Caldwell lecture, 1975. Murray RO. Am J Roentgenol 126(1):5-22, Jan

Epidemiological implications of animal leukemia virus models for the human situation; formal discussion. Heth CW Jr. Cancer Res 36(2 pt 2):589-90, Feb 76 Approaches to immunological control of

virus-associated tumors in man: introductory remarks. Levine PH. Cancer Res 36(2 pt 2):565-9, Feb

Oxymetholone treatment in aregenerative anaemia. II. Remission and survival—a prospective study. Hast R, et al. Scand J Haematol 16(2):90-100, Feb 76

FAMILIAL & GENETIC

The effect of Fv-2 gene on the incorporation of thymidine in the mouse spleen. Mitani S, et al. Eur J Cancer 11(9):649-55, Sep 75
Karyotope and survival in human acute leukemia.
Fitzgerald PH, et al. J Natl Cancer Inst 56(3):459-62,

(Chromosome abnormalities in hematological diseases] Jensen MK. Ugeskr Laeger 138(11):657-60, 8 Mar 76

[Host-leukemogenic virus relation: genetic control of

Host-leukemogenic virus relation: genetic control of the appearance of leukemia] Lévy JP. Bull Cancer (Paris) 62(2):231-20, Apr-Jun 75 (Fre) Veterinary genetics] Pritulin PI. Genetika 11(9):160-7, 1975 (22 ref.) (Eng. Abstr.) (Rus) Increased tendency to chromosome nondisjunction arising as a result of Robertsonian translocations] Stavrovskaia AA, et al. Genetika 10(2):89-94, Feb 74 (Eng. Abstr.)

Stavrovskaia AA, et al. Genetika 19(2):09-24, FUB - (Eng. Abstr.)
[Robertsonian-type autosome translocations (centric fusion) in cattle (Bos taurus L)] Gol'dman IL, et al.
Tsitol Genet 8(6):548-57, Nov-Dec 74 (Rus)

MORTALITY

Mortality among rubber workers. I. White male union employees in Akrob, Ohio. Monson RR, et al. Am J Epidemiol 103(3):284-96, Mar 76

Am 7 Epidemiol 106/3/207-20, mar 76 Gnotobiotics in hematology: improvement of treatment of acute leukemia. Dietrich M. Eur J Cancer 11suppl:49-55, Aug 75 (72 ref.) Causes of death in acute non-lymphocytic leukemia. Klastersky J, et al. Eur J Cancer 11suppl:21-7, Aug

Patient isolation in the germ-free unit. pp. 323-35.

Atlent monation in the general state of the year of the state of the s

Editorial: Factors affecting the natural history and

soltorial: Factors arrecting the natural history and survival in acute leukemia. Parekh JG. J Assoc Physicians India 23(9):595-6, Sep 75 Saryotope and survival in human acute leukemia. Fitzgerald PH, et al. J Nati Cancer Inst 56(3):459-62,

Oxymetholone treatment in aregenerative anaemia. II. Remission and survival—a prospective study. Hast R, et al. Scand J Haematol 16(2):90-100, Feb 76

OCCURRENCE

[Geography of leukaemias and haemoblastomas (author's transi)] Bernard J. Cas Lek Cesk 115(8):225-7, 27 Feb 76 (Cze)

PREVENTION & CONTROL

C-type virus-associated antigens and their relevance to human leukemia control. Aoki T, et al. Cancer Res 36(2 pt 2):591-7, Feb 76 Immunological control of human leukemia: discussion. Holland JF. Cancer Res 36(2 pt 2):657-9, Feb 76 Bacillus Caimette-Guérin vaccination and cancer prevention: a critical review of the human experience. Hoover RN. Cancer Res 36(2 pt 2):652-4, Ed. 78.

Approaches to immunological control of virus-associated tumors in man: introductory remarks. Levine PH. Cancer Res 36(2 pt 2):565-9, Feb

LEUKEMIA, EXPERIMENTAL

An animal model for DNA-RNA virus interaction based upon virological and histological findings. Hsiung GD, et al. Cancer Res 36(2 pt 2):874-7, Feb

Physiopathology of human and virus-induced murine leukemias. Jasmin C, et al. Cancer Res 36(2 pt leukemias. Jasm 2):603-7, Feb 76

Pilot studies with human interferon in Herpesvirus saimiri-induced lymphoma in owl monkeys. Rabin H,

et al. Cancer Res 36(2 pt 2):715-9, Feb 76 Anaemia and the induction of myeloid leukaemia in

RFM mice. Coggle JE, et al. Exp Hematol 4(1):48-55,

Induction of enzymes of the heme biosynthetic pathway in Friend leukemia cells in culture. pp. 383-96. Sassa S, et al.

Jos-Jud. Sassa S, et al. In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e. Lack of infectivity of bovine leukemia (C-type) virus to rats. Barthold SW, et al. J Nati Cancer Inst 56(3):643-4, Mar 76

Use of dimethylmyleran in adoptive chemoimmunotherapy of two murine leukemias. Einstein AB Jr, et al. J Natl Cancer Inst 56(3):609-13,

Human myelogenous (Ph+) leukemia cell line:

Human myelogenous (Ph+) leukemia cell line: transplantation into athymic mice. Lozzio BB, et al. J Nati Cancer Inst 56(3):627-9, Mar 76 Lymphoproliferative diseases of fowl: chromosome breaks caused in lymphocytes by JM-V herpesvirus. Yoon JW, et al. J Nati Cancer Inst 56(4):757-62, Apr

[Induction of leukemia in Rauscher virus-resistant mice by mixed infection with M. arthritidis and Rauscher virus] Kagan GIa, et al. Vopr Virusol (2):171-6, Mar-Apr 75 (Eng. Abstr.) (Rus)

FAMILIAL & GENETIC

Mechanisms of genetic resistance to Friend virus leukemia. III. Susceptibility of mitogen-responsive lymphocytes mediated by T cells. Kumar V, et al. J Exp Med 143(4):728-40, 1 Apr 78 Mechanisms of genetic resistance to Friend virus leukemia in mice. II. Resistance of

leukemia in mice. II. Kesistance or mitogen-responsive lymphocytes mediated by marrow-dependent cells. Kumar V, et al. J Exp Med 143(4):713-27, 1 Apr 76 Alteration of biologic behavior of a rat leukemia by

Alteration of biologic behavior of a rat leukemia by different routes of passage, Aoshima M, et al. J Nati Caneer Inst 56(4):769-77, Apr 76
Human myelogenous (Ph+) leukemia cell line: transplantation into athymic mice. Lozzio BB, et al. J Nati Caneer Inst 56(3):627-9, Mar 76
Lymphoproliferative diseases of fowl: chromosome breaks caused in lymphocytes by JM-V herpesvirus. Yoon JW, et al. J Nati Caneer Inst 56(4):757-62, Apr 76

MORTALITY

Endogenous and exogenous erythropoietin in the treatment of the fatal anemia of RLV disease. pp. In: Nakao K, et al., ed. Erythropoiesis. Baltimore, Univ Park Press, 1975. W3 IN1746 1974e.

PREVENTION & CONTROL

Streptococcus pyogenes preparation OK-432: immunoprophylactic and immunotherapeutic effects on the incidence of spontaneous leukemia in AKR mice. Aoki T, et al. J Nati Cancer Inst 56(3):687-90, Mar 76

rotective effects of amphotericin B against spontaneous and transplantable murine tumors. Valeriote F, et al. J Natl Cancer Inst 56(3):557-60, Protective

LEUKEMIA. LYMPHOBLASTIC

FAMILIAL & GENETIC

Karyotope and survival in human acute leukemia. Fitzgerald PH, et al. J Natl Cancer Inst 56(3):459-62, Mar 76

Lymphoproliferative diseases of fowl: chromosome breaks caused in lymphocytes by JM-V herpesvirus. Yoon JW, et al. J Natl Cancer Inst 56(4):757-62, Apr

MORTALITY

Prognostic staging of childhood leukemia. pp. 1-6.

rognostic staging or cinumous sequencia. pp. 1-o. Fitzpatrick J, et al. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E w.4 1975

v.4. 1975.
Staging of acute lymphoblastic leukemia. pp. 7-29.
Murphy SB, et al.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

v.4. 1975.
Factors affecting the natural history and survival in acute leukaemias in adolescents and adults observed in Kerala State. Krishna Das KV, et al.

J Assoc Physiciams India 23(9):559-64, Sep 75
Editorial: Factors affecting the natural history and survival in acute leukemia. Parekh JG.

J Assoc Physicians India 23(9):585-6, Sep 75 Karyotope and survival in human acute leukemia.

Fitzgerald PH, et al. J Natl Cancer Inst 56(3):459-62, Mar 76

Treatment of acute leukemia. Pinkel D. Pediatr Clin North Am 23(1):117-30, Feb 76

Childhood lymphatic leukemia: prenatal seasonality and possible association with congenital varicella. Vianna NJ, et al. Am J Epidemiol 103(3):321-32, Mar

LEUKEMIA, LYMPHOCYTIC

FAMILIAL & GENETIC

Cytological and cytogenetical studies on brain tumors. VI. No evidence for a translocation in 22-monosomic meningiomas. Zanki H, et al. Humangenetik 30(4):343-8, 23 Dec 75

[Chromosome abnormalities in hematological diseases] Jensen MK. Ugeskr Laeger 138(11):657-60, 8 Mar 76

OCCURRENCE

Childhood lymphatic leukemia: prenatal seasonality and possible association with congenital varicella. Vianna NJ, et al. Am J Epidemiol 103(3):321-32, Mar

[Clinico-statistical studies of 700 cases of lymphopathy of various types. Seasonal incidence of the clinical onset] Bombara R, et al. Minerva Med 67(7):456-8,

LEUKEMIA, MYELOBLASTIC

FAMILIAL & GENETIC

Chromosomes and causation of human cancer leukemia. XIII. An evaluation of karyotypic findings erythroleukemia. Sakurai M, 37(2):790-804. Feb 76

Karyotope and survival in human acute leukemia. Fitzgerald PH, et al. J Natl Cancer Inst 56(3):459-62,

Factors affecting the natural history and survival in acute leukaemias in adolescents and adults observed in Kerala State. Krishna Das KV, et al. J Assoc Physicians India 23(9):559-64, Sep 75 Karyotope and survival in human acute leukemia.

Fitzgerald PH, et al. J Natl Cancer Inst 56(3):459-62,

Prognostic significance of serum lysozyme in adult acute myelogenous leukaemia, Currie G. Lancet 1(7964):835-7, 17 Apr 76

LEUKEMIA, MYELOCYTIC

ETIOLOGY

Anaemia and the induction of myeloid leukaemia in RFM mice. Coggle JE, et al. Exp Hematol 4(1):48-55,

FAMILIAL & GENETIC

Chromosome band analysis in 19 cases of chronic myeloid leukemia: 9 chronic, 10 blastic, two with Ph1 (22q-) translocation on 17 short arm. Engel E, et al.

Ann Genet (Paris) 18(4):239-40, Dec 75

Chronic granulocytic leukemia. Review of 536 cases.

Kardinal CG, et al. Arch Intern Med 136(3):305-13,

Mar 76

canning cytophotometry: principles and practice.

Scanning cytophotometry: principles and practice. pp. 3-14. Mayall BH.

In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.

Human myelogenous (Ph+) leukemia cell line: transplantation into athymic mice. Lozzlo BB, et al. J Nati Cancer Inst 56(3):627-9, Mar 76

[Chromosome abnormalities in hematological

diseases] Jensen MK. Ugeskr Laeger 138(11):657-60, (Dan) 8 mar 76 (Dan) [Simultaneous study of karyotype and bone marrow histology in chronic myeloid leukemia with Ph1 chromsome. (author's transi)] Michaux JL, et al. Nouv Rev Fr Hematol 15(5):575-88, Sep-Oct 75

MORTALITY

Chronic granulocytic leukemia. Review of 536 cases. Kardinal CG, et al. Arch Intern Med 136(3):305-13,

LEUKEMOGENIC VIRUSES

IMMUNOLOGY

Potential leukemia virus subunit vaccines: discussion.

Bolognesi DP. Cancer Res 36(2 pt 2):655-6, Feb 76 Induction of syncytia by the bovine C-type leukemia virus. Diglio CA, et al. Cancer Res 36(3):1056-67, Mar

Group-specific antigen shared by the members of the reticuloendotheliosis virus complex. Maldonado RL, et al. J Virol 17(3):983-90, Mar 76

LEUKEMOID REACTION

ETIOLOGY

[Leucaemoid reaction due to cytomegalovirus infection in a new born infant (author's transi)] Haidas S, et al. Nouv Rev Fr Hematol 15(5):597-604 Sep-Oct 75

LEUKOPENIA

FAMILIAL & GENETIC

[Constitutional familial leucocytopenia with partial Pelger anomaly and delayed development of bone (author's transl)] Heyne K. Eur J Pediatr 121(3):191-201, 4 Feb 76 (Eng. Abstr.) (Ger)

LEUKOPLAKIA

PREVENTION & CONTROL

Treatment of superficial lesions of the mouth and pharynx. Lund WS. J Laryngol Otol 90(1):105-12, Jan

LIPOIDOSIS

FAMILIAL & GENETIC

Isoenzymes of serum N-acetyl-beta-D-glucosaminidase in the I cell disease heterozygote. Van Elsen AF, in the I cell disease heterozygote. Van et al. Hum Genet 31(1):75-81, 28 Jan 76 Accumulation of glyceryl ether lipids in Wolman's disease. Lin HJ, et al. J Lipid Res 17(1):53-6, Jan 76

LISTERIA MONOCYTOGENES

IMMINOLOGY

Listeria cell wall fraction: a B cell adjuvant. Campbell PA, et al. J Immunol 116(3):590-4, Mar 76
Resistance to tumor growth mediated by Listeria monocytogenes. Destruction of experimental malignant melanoma by LM-activated peritoneal and lymphold cells. Youdim S. J Immunol 116(3):579-84,

ISOLATION & PURIFICATION

[Bacteriological and pathohistological studies of sheep experimentally infected with Listeria] Burdarov I. et al. Vet Med Nauki 13(1):63-70, 1976 (Eng. Abstr.

LIVER CIRRHOSIS

ETIOLOGY

Classification of cirrhosis. Galambos JT. Am J Gastroenterol 64(6):437-51, Dec 75

[Relevance of biochemistry in diagnosis and development of alcoholic liver disease (author's transl)] Ortmans H, et al. Med Klin 71(9):380-4, 27

[The picture and significance of alcholic hyalin (the Mallory body) Mirodzhov GK, et al. Arkh Patol 38(1):62-8, 1976 (Rus)

FAMILIAL & GENETIC

[Advances in pulmonology. Pulmonary emphysema and other clinical entities connected with congenital absence of alpha-2 antitrypsin in serum] Pawlowicz A, et al. Pol Arch Med Wewn 55(3):289-95, 1976 (39

MORTALITY

Survival after portacaval shunt: who and how? Arnman R, et al. Acta Med Scand 199(3):167-73, 1976

OCCURRENCE

A geographical view of cirrhosis. Paton A, et al. JPMA 25(1):3-5, Jan 75

LIVER CIRRHOSIS, OBSTRUCTIVE

(Fre)

Persistent obstructive jaundice, cholangitis, and biliary cirrhosis due to common bile duct stenosis in chronic pancreatitis. Warshaw AL, et al. Gastroenterology 70(4):562-7, Apr 76

LIVER DISEASES

PTIOLOGY

Spontaneous hepatic artery thrombosis with infarction of the liver. OConnor PJ, et al. Gastroenterology 70(4):599-601, Apr 76

Effects of insulin, glucagon, and insuling/glucagon

Effects of insulin, glucagon, and insuling/glucagon infusions on liver morphology and cell division after complete portacaval shunt in dogs. Starzl TE, et al. Lancet 1(7964):821-5, 17 Apr 76 [45 cases of carbon tetrachloride poisoning] Dupont P, et al. Acta Clin Belg 30(6):485-93, 1975 (Fre) [Pulmonary embolism, an unrecognized risk of post-traumatic arterio-venous fistulae of the hepatic poison of the control of the contr veins (1 case) Huguet C, et al. J Chir (Paris) 110(4):341-8, Oct 75 (Eng. Abstr.) (Fre) [Morphology of transplanted liver. an experimental study (author's transl)] Howanietz LF. Wien Klin Wochenschr [Suppl] 87(44):1-13, 1975

(Ger) [Heptic changes in prolonged resuscitation] Fiori M. Pathologica 67(967-968):187-94, May-Jun 75 (Ita) (Ita)

FAMILIAL & GENETIC

A geneticist's view of lung disease, Kazazian HH Jr. Ageneticists view or uning timesels. Razazian hin 3r. Am Rev Respir Dis 113(3):261-6, Mar 76
The current status of alpha-1-antityrpsin, a protease inhibitor, in gastrointestinal disease. Sharp HL. Gastroenterology 70(4):611-21, Apr 76 (149 ref.)

MORTALITY

[Editorial: Liver transplantations in Denmark?] Juhl E. Ugeskr Laeger 138(15):918, 5 Apr 76 (Dan)

[Dupuytren's syndrome in liver pathology in elderly patients] Boroń P, et al. Pol Arch Med Wewn 55(2):119-23, Feb 76 (Pol)

PREVENTION & CONTROL

Effects of insulin, glucagon, and insuling/glucagon infusions on liver morphology and cell division after complete portacaval shunt in dogs. Starzi TE, et al. Lancet 1(7964):821-5, 17 Apr 76

LIVER DISEASES, PARASITIC

ETIOLOGY

Renal involvement in patients with hepatosplenic Schistosomiasis mansoni. Rocha H, et al. Am J Trop Med Hyg 25(1):108-15, Jan 76

LIVER NEOPLASMS

FAMILIAL & GENETIC

The current status of alpha-1-antityrpsin, a protease inhibitor, in gastrointestinal disease. Sharp HL. Gastroenterology 70(4):611-21, Apr 76 (149 ref.)

MORTALITY

Surgical treatment of hepatic metastases from colorectal cancers, Wilson SM, et al. Arch Surg 111(4):330-4, Apr 76

Dose-response study of the carcinogenicity of dietary sodium nitrite and morpholine in rats and hamsters. Shank RC, et al. Food Cosmet Toxicol 14(1):1-8, Jan

OCCURRENCE

Factors affecting the natural incidence of hepatoma in mice. Grasso P. Food Cosmet Toxicol 14(1):63-5, Jan 76

[Program of the International Center for Cancer Research: Epidemiological approach] Higginson J. Bull Cancer (Paris) 62(2):137-50, Apr-Jun 75 (Fre)

LORDOSIS

OCCURRENCE

Investigation of the relation between low back pain and occupation. VII. Neurologic and orthopedic condition. Magora A. Scand J Rehabil Med 7(4):146-51, 1975

PREVENTION & CONTROL

[Letter: To sit correctly] Bojsen-Moller F. Ugeskr Laeger 138(8):482-3, 16 Feb 76

LOUPING ILL VIRUS

IMMUNOLOGY

an uncommon case of amyotrophic lateral sclerosis with isolation of a virus from the CSF. Müller WK,

et al. J Neurol 211(1):11-23, 2 Dec 75

LUMBAGO

The facet syndrome. Mooney V, et al. Clin Orthop (115):149-56, Mar-Apr 76

LUNG DISEASES

ETIOLOGY

Septicaemia. Powrie S, et al. Br J Anaesth 48(1):41-7, Jan 76 (30 ref.) Postoperative pulmonary complications. JPMA 25(9):235-6, Sep 75 Laryngeal suspension in head and neck surgery. Goode

RL. Laryngoscope 86(3):349-55, Mar 76
Pulmonary lesions in the course of rehumatoid
arthritis in children. Romicka A, et al.
Pol Med Sci Hist Bull 15(3):263-8, May-Jun 75
Influence of long-term intermittent exposures to
hypoxia on decompression-induced pulmonary

hypoxia haemorrhage. Fang HS, et al. Thorax 31(1):91-3, Feb

[Indian cannabis. Physiopathological data] Nahas G, et al. Nouw Presse Med 5(7):423-6, 14 Feb 76 (Fre) [Bronchopneumopathies caused by plant dusts] Maugeri S, et al. Med Law 66(5):488-524, Sep-Oct 75

(146 ref.) (Ita)
[Current pathogenetic and clinical aspects of
bronchopneumopathies] Altucci P, et al.
Recent Prog Med (Roma) 59(6):531-46, Dec 75 (46
(Ita) (Ita)

[Pulmonary dysfunction after open heart surgery -effects of pre-existence of pulmonary hypertension and methods of post-operative respiratory care. Atobe Y, et al. Jpn J Anesthesiol 25(1):71-7, Jan 76 Atone I, et al. spin of handstanding (Ipn) (Eng. Abstr.)
[Peculiarities of the formation and course of caverns with the presence of calcinates in their walls]
Dimakova RN, et al. Probl Tuberk (12):24-6, 1975
(Rus)

(Rus) [Clinical picture and diagnosis of residual changes following acute pneumonia] Ignatavichute BK. Probl Tuberk (12):27-30, 1975 (Rus)

Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Lab@ Med 100(2):106-9, Feb 76

Positive screening spirometry and follow-up in a specified population. Stinson JM, et al. J Natl Med Assoc 68(1):26-7, Jan 76

[Usefulness of an urban diagnostic consulting service for the aged] Sebban C, et al. Nouv Presse Med 4(41):2953-6, 29 Nov 75 (Fre)

PREVENTION & CONTROL

Influence of long-term intermittent exposures to hypoxia on decompression-induced pulmonary haemorrhage. Fang HS, et al. Thorax 31(1):91-3, Feb

LUNG DISEASES, FUNGAL

The pathogenesis of experimental pulmonary aspergillosis in normal and cortisone-treated rats. Turner KJ, et al. J Pathol 118(2):65-73, Feb 76

Cryptococcosis after renal transplantation: report of ten cases. Schröter GP, et al. Surgery 79(3):268-77, Mar 76

Current pathogenetic and clinical aspects of bronchopneumopathies] Altucci P, et al. Recent Prog Med (Roma) 59(6):531-46, Dec 75 (46 Current ref.)

LUNG DISEASES, OBSTRUCTIVE

OCCURRENCE

Chronic respiratory disease in hemp workers. A

Chronic respiratory disease in hemp workers. A follow-up study, 1967-1974. Bouhuys A., et al.

Ams Intern Med 84(4):398-405, Apr 76

[Air pollution and COLD in school children from 2 Dutch regions with definite differences in sulfur dioxide pollution] Biersteker K, et al.

Ned Tijdschr Gemeeskd 120(11):464-7, 13 Mar 76

[Chronic bronchitis and dust concentration at the place of work (author's transl)] Fruhmann G, et al. Munch Med Wochenschr 116(7):209-12, 13 Feb 76

LUNG DISEASES, PARASITIC

OCCURRENCE

Influence of rainfall on lungworm infections in bighorn sheep. Forrester DJ, et al. J Wildl Dis 12(1):48-51, Jan 76

LUNG NEOPLASMS

Editorial: Oncogenicity of fiber glass. Chapman JS. Arch Environ Health 31(2):107, Mar-Apr 76
The biologic categorization of inhaled fiber glass dust. A critical review of pertinent studies and reports. Gross P. Arch Environ Health 31(2):101-7, Mar-Apr 76 (41 ref.)

Lung Cancer and the urban environment; a review.
pp 3-38. Shy CM.
ln: Finkel AJ, Duel WC. ed. Christal in Market.

pp 3-38. Shy CM.
In: Finkel AJ, Duel WC, ed. Clinical implications of air polintion research. Action, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974. (72 ref.) Incidence rates of specific histological types of lung cancer in Singapore Chinese dialect groups, and their actiological significance. Law CH, et al. Int J Cancer 17(3):304-9, 15 Mar 76

Int J Cancer 17(3):304-9, 15 Mar 76
Pitfalls in epidemiological research. An examination
of the asbestos literature. Enterline PE.
J Occup Med 18(3):150-6, Mar 76 (38 ref.)
Letter: Mortality from lung cancer. Lancet
1(7962):741-2, 3 Apr 76
Coal dust: sources of pneumoconiosis and lung cancer.
Mooney FS. Nurs Mirror 142(6):46-7, 12 Feb 76
[Effect of intratumoral injection of bacterial and viral
neuraminidase in rats] Binder P, et al.
C. R. Acad Sci [D] (Paris) 231(20):1545-7, 17 Nov 75 C R Acad Sci [D] (Paris) 281(20):1545-7, 17 Nov 75

[Smoking and disease--revised documentation material] Osterr Krankenpfleges 29(2):56-60, 1976

[Correlations between pulmonary tuberculosis and lung cancer and the effect of chemotherapy on tumor growth] Patsch VJ. Wien Med Woch 125(25-27):420-2, 20 Jun 75 (Ger) [The health destroying effect of smoking] Lindberg W. Tidaskr Nor Laegeforen 96(7):455-7, 10 Mar 76

FAMILIAL & GENETIC

A geneticist's view of lung disease. Kazazian HH Jr. Am Rev Respir Dis 113(3):261-6, Mar 76 [Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patel 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.)

MORTALITY

Mortality among rubber workers. II. Other employees. Monson RR, et al. Am J Epidemiol 103(3):297-303,

Mortality among rubber workers. I. White male union mortanty among rubber workers. I. white maie union employees in Akrob, Ohio. Monson RR, et al. Am J Epidemiol 103(3):224-96, Mar 76
Low energy radionuclides for permanent interstitial implantation. Hilaris BS, et al. Am J Roentgenol

126(1):171-8, Jan 76

126(1):171-8, Jan 76
Comparison of split-course radiation therapy and continuous radiation therapy for unresectable bronchogenic carcinoma: 5 year results. Lee RE, et al. Am J Roentgenol 126(1):116-22, Jan 76
Immunology and lung cancer. Holmes EC.
Ann Thorac Surg 21(3):250-8, Mar 76 (51 ref.)
Pitfalls in epidemiological research. An examination of the asbestos literature. Enterline PE.
J Occup Med 18(3):150-6, Mar 76 (38 ref.)
Mortality study of tale miners and millers. Rubino GF, et al. J Occup Med 18(3):187-93, Mar 76
Letter: Mortality from lung cancer. Lasset

Letter: Mortality from lung cancer. Lameet 1(7962):741-2, 3 Apr 76
Letter: Immune status, chemotherapy, and lung cancer. Pouillart P, et al. Lameet 1(7962):751, 3 Apr

76 Bronchopulmonary carcinosarcoma. Diaconită G. Thorax 30(6):682-6, Dec 75

OCCURRENCE

The epidemiology and virology of C-type virus-associated hematological cancers and related diseases in wild mice. Gardner MB, et al. Cancer Res 36(2 pt 2):574-81, Feb 76
Clinical implications of air pollution research for respiratory diseases. pp 79-82. Burrows B. In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Action, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974.
Lung Cancer and the urban environment; a review. pp 3-38. Shy CM.
In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Action, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974. (72 ref.)

Incidence rates of specific histological types of lung cancer in Singapore Chinese dialect groups, and their actiological significance. Law CH, et al. Int J Cancer 17(3):304-9, 15 Mar 76 Pitfalls in epidemiological research. An examination of the asbestos literature. Enterline PE. J Occup Med 18(3):180-6, Mar 76 (38 ref.) [Incidence of lung cancer in Illyraine] Further CH.

[Incidence of lung cancer in Ukraine] Ivakhno GI. Vrach Delo (7):103-6, Jul 75 (Rus

PREVENTION & CONTROL

The influence of vitamin A on the susceptibility of the rat lung to 3-methylcholanthrene. Nettesheim P, et al. Int J Cancer 17(3):351-7, 15 Mar 76

Effect of PS-K, a protein polysaccharide, on pulmonary metastases of a CSH mouse squamous cell carcinoma. Usui S, et al. J Natl Cancer Inst 56(1):185-7, Jan 76

[Primary lung cancer and possibilities of its early diagnosis by means of mass fluorography] Kitaev VV, et al. Sow Med (11):46-50, Nov 75 (74 ref.)

LUPUS ERYTHEMATOSUS. SYSTEMIC

ETIOLOGY

[Molecular mechanisms of pathogenesis of systemic lupus erythematosus] Zhdanov VM, et al. ediatriia (9):29-33, Sep 75

FAMILIAL & GENETIC

Histocompatibility antigens in systemic lupus erythematosus. Goldberg MA, et al. Arthritis Rheum 19(2):129-32, Mar-Apr 76

Prognostic indices in lupus nephritis. Hecht B, et al. Medicine (Baltimore) 55(2):163-81, Mar 76

PREVENTION & CONTROL

[Prevention of rheumatic diseases: a physiopathologic approach (author's transl)] Denis F. J Beige Rhumatol Med Phys 29(4):202-10, Jul-Aug

LYMPHANGIOSARCOMA

PTIOLOGY

[Steward-Treves syndrome] Zschoch H. Zentralbi Chir 100(14):868-72, 1975

LYMPHATIC DISEASES

MORTALITY

Kawasaki disease. Relationship with infantile periarteritis nodosa. Tanaka N, et al. Arch Pathol Lab® Med 100(2):81-6, Feb 76

OCCURRENCE

Clinico-statistical studies of 700 cases of lymphopathy of various types. Seasonal incidence of the clinical onset] Bombara R, et al. Minerva Med 67(7):456-8,

LYMPHATIC METASTASIS

MORTALITY

Study of the action of transcutaneous radiotherapy of cervical metastatic adenopathies of oropharyngeal cancers] Clément R, et al. J Radiol Electrol Med Nucl 56(11):835-7. Nov 75

PREVENTION & CONTROL

[Value of high-energy radiotherapy in adenopathy of laryngeal cancer] Bataini JP, et al. J Radiol Electrol Med Nucl 56(11):838-9, Nov 75 (Fre)

LYMPHEDEMA

PREVENTION & CONTROL

The leg-up, Harrison H. ONA J 3(3):73, Mar 76

LYMPHOCYTIC CHORIOMENINGITIS

survey of laboratory animal disease in Kenya. Cooper JE. Lab Anim 10(1):25-34, Jan 76

LYMPHOCYTIC CHORIOMENINGITIS LYMPHOPENIA VIRIIS

IMMUNOLOGY

Virus and trinitrophenol hapten-specific T-cell-mediated cytotoxicity against H-2 incompatible target cells. Pfizenmaier K, et al. J Exp Med 143(4):999-1004, 1 Apr 76 JEXP Med 143(4):399-1004, 1 Apr 76
[Detection of persistent infection of stable cell
culture with an agent related to lymphocytic
choriomeningitis virus] Sheinbergas MM.
Vopr Virusol (2):215-20, Mar-Apr 75 (Eng. Abstr.)

ISOLATION & PUBIFICATION

[Study of viremia in experimental neuroviral infections] Bychkova EN, et al. Vopr Virusol (2):155-9, Mar-Apr 75 (Eng. Abstr.) (Rus) [Detection of persistent infection of stable cell culture with an agent related to lymphocytic choriomeningitis virus] Sheinbergas MM.

Vopr Virusol (2):215-20, Mar-Apr 75 (Eng. Abstr.)

LYMPHOMA

ETIOLOGY

Preventive vaccination against Herpesvirus saimiri-induced neoplasia. Ablashi DV, et al. Cancer Res 36(2 pt 2):701-3, Feb 76 (41 ref.) Epidemiological implications of animal leukemia virus models for the human situation: formal discussion. Heth CW Jr. Cancer Res 36(2 pt 2):589-90, Feb 76

Pilot studies with human interferon in Herpesvirus saimiri-induced lymphoma in owl monkeys. Rabin H, et al. Cancer Res 36(2 pt 2):715-9, Feb 76

Therapy of transplanted lymphomas. Vredevoe DL, et al. J Nati Cancer Inst 56(3):663-5, Mar 76
The non-Hodgkin's lymphomas. Manhart JW, et al.
US Navy Med 64(2):38-44, Aug 74 (55 ref.)

FAMILIAL & GENETIC

[Chromosome abnormalities in hematological diseases] Jensen MK. Ugeskr Laeger 138(11):657-60,

MORTALITY

(Ger)

(Fre)

Mortality among rubber workers. II. Other employe Monson RR, et al. Am J Epidemiol 103(3):297-303.

Mortality among rubber workers. I. White male union employees in Akrob, Ohio. Monson RR, et al. Am J Epidemiol 103(3):284-96, Mar 76

The epidemiology and virology of C-type virus-associated hematological cancers and diseases in wild mice. Gardner MB, et al.

Cancer Res 36(2 pt 2):574-81, Feb 76

Therapy of non-Hodgkin's lymphoma in children. pp. 225-35. Freeman AI, et al.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

Non-Hodgkin's lymphoma in children: a review of 104 cases. pp. 179-223. Wollner N, et al. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

OCCURRENCE

[Epidemiology in the study of the role of viruses in human cancers] de-Thé G. Bull Cancer (Paris) 62(2):151-69, Apr-Jun 75 [Clinico-statistical studies of 700 cases of lymphopathy of various types. Seasonal incidence of the clinical onset] Bombara R, et al. Minerva Med 67(7):456-8, 11 Feb 76 (Ita)

PREVENTION & CONTROL

Preventive vaccination against Herpesvirus saimiri-induced neoplasia. Ablashi DV, et al. Cancer Res 36(2 pt 2):701-3, Feb 76 (41 ref.) Experimental infection of squirrel and marmoset monkeys with attenuated Herpesvirus saimiri. Falk L, et al. Cancer Res 36(2 pt 2):707-10, Feb 76 Immunological control of human lymphoma: discussion. Klein E, et al. Cancer Res 36(2 pt 2):724-7,

Vaccination of nonhuman primates with killed oncogenic herpesylruses, Laufs R, et al. Cancer Res 36(2 pt 2):704-6, Feb 76

Humoral lymphocytopoletic factor in thymectomized Triturus cristatus. Garavini C. Boll Soc Ital Biol Sper 51(18):1109-12, 30 Sep 75

LYMPHOSARCOMA

OCCURRENCE

Enzootic leucosis in a flock of sheep in Rhodesia. Boyt WP, et al. Vet Rec 98(6):112-5, 7 Feb 76

MACACA

IMMUNOLOGY

Immunizing efficacy of a Kenyan strain of Schistosoma mansoni in rhesus monkeys (Macaca mulatta). Damian RT, et al. Am J Trop Med Hyg 25(2):355-7,

Monkey antisera with increased specificity to carcino-embryonic antigen (CEA). Ruoslahti E, et al. Int J Cancer 17(3):358-61, 15 Mar 76

Adjuvant induced destructive periodontitis in nonhuman primates. A comparative study. Levy BM, et al. J Periodont Res 11(1):54-60, Feb 76

MACULAR DEGENERATION

ETIOLOGY

[Areolar atrophy of the macula] Bonnet M. Arch Ophtalmol (Paris) 35(6-7):493-508, Jun-Jul 75

[Effect of vitamin B 6 therapy on blood coagulation indicators in patients with arteriosclerotic dystrophy of macula lutea] Lipkan GN, et al. Vrach Delo (8):52-5, Aug 75

FAMILIAL & GENETIC

[Vitelliform degeneration of the macula] Francçois P, et al. Arch Ophtalmol (Paris) 35(8-9):609-26, Aug-Sep 75 (55 ref.)

MALABSORPTION SYNDROMES

Hookworm anaemia and intestinal malabsorption associated with hookworm infestation. Saraya AK,

et al. Prog Drug Res 19:108-18, 1975 [Malabsorption of parasitic origin in tropical pathology] Limbos P. Acta Clin Belg 30(6):474-6, 1975 tropical

[Malabsorption] van de Kamer JH, et al. Schweiz Med Wochenschr 106(9):285-9, 28 Feb 76 (Ger)

[Recurring ileus in generalized diverticulosis of the gastrointestinal tract] Brunner H, et al. Wien Med Wochenschr 125(18-20):290-2, 2 May 75

MALARIA

ETIOLOGY

Febrile illnesses resulting in hospital admission: a bacteriological and serological study in Jakarta, Indonesia. Anderson KE, et al. Am J Trop Med Hyg 25(1):116-21, Jan 76

Chloroquine sensitivity of Plasmodium falciparum in Ethiopia. I. Results of an in vivo test. Armstrong JC, et al. Am J Trop Med Hyg 25(1):5-9, Jan 76 ingle-dose therapy of Falciparum malaria usi pyrimethamine in combination with diformyldapsone or sulfadoxine. Doberstyn EB, et al. Am J Trop Med Hyg 25(1):14-9, Jan 76

MORTALITY

Coagulation studies in falciparum and vivax malaria. Jaroonvesama, N, et al. Southeast Asian J Trop Med Public Health 6(3):419-24, Sep 75

OCCURRENCE

Malarial antibodies measured by the indirect hemagglutination test in West African children. Mathews HM, et al. Am J Trop Med Hyg 25(2):217-20, Mar 76

The seroepidemiology of malaria in Middle America. III. Serologic assessment of localized Plasmodium falciparum epidemics. Warren M, et al. Am J Trop Med Hyg 25(1):20-5, Jan 76

Burkitt's lymphoma in the Mengo Districts of Uganda: epidemiologic features and their relationship to malaria. Morrow RH, et al. J Natl Cancer Inst 56(3):479-83, Mar 76

Vector control of filariasis in the Solomon Islands. Webber RH.

Southeast Asian J Trop Med Public Health 6(3):430-4, Sep 75
Vietnam and after. Waite CL. US Navy Med 64(3):4-13, Sep 74

PREVENTION & CONTROL

Suppressive activity of mefloquine in sporozoite-induced human malaria. Clyde DF, et al, Antimicrob Agents Chemother 9(3):384-6, Mar 76 Immunological control of human lymphoma:

discussion. Klein E, et al. Cancer Res 36(2 pt 2):724-7,

Epstein-Barr virus-malaria interaction models for Burkitt's lymphoma: implications for preventive trials. Morrow RH, et al. Cancer Res 36(2 pt 2):667-9, Feb 76

Vector control of filariasis in the Solomon Islands. Webber RH.

Southeast Asian J Trop Med Public Health 6(3):430-4, Sep 75

[Behavior of Anopheles of the Kerteszia subgender, in southern Brazil and effects of the DDT insecticide] Aragão MB. Mem Inst Oswaldo Cruz

T2(3-4):147-72, 1974 (Por)
[First decade of the eradication of malaria in Spain]
De Sande AG. Rev Samid Hig Publica (Madr)
49(2):100-40, Feb 75 (Spa)

MALASSEZIA

PATHOGENICITY

Role of microorganisms in dandruff. Leyden JJ, et al. Arch Dermatol 112(3):333-8, Mar 76

MALIGNANT HYPERTHERMIA

ETIOLOGY

Role of hypertension in fulminant hyperthermia-stress syndrome. Williams CH, et al. Br Med J 1(6010):628, 13Mar 76 Malignant hyperpyrexia. JPMA 25(6):122-3, Jun 75

PREVENTION & CONTROL

Letter: Malignant hyperthermia. Harrison GG. Br J Anaesth 48(1):50-1, Jan 76 Letter: Malignant hyperthermia. Flewellen EH. JAMA 235(18):1967, 3 May 76

MALOCCLUSION

ETIOLOGY

Soft tissue factors in treatment planning. pp. 26-34. Burstone CJ.

In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London,

Staples, 1975. W3 IN805 1975t.
Mixed dentition treatment. pp. 253-9. Ruff RM. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t. The survival factor in orthodontics. pp. 17-25. Thurow

In: Cook JT. ed. Transactions of the third In: Look 57, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t. The biological significance of the intermaxiliary space: its application to orthodontics. pp. 6-16. Vig

PS.

In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t. Should the orthodontist be concerned with neuropsychology] Assal G. Schweiz Monatsschr Zahnheilkd 86(3):342-6, Mar 76

(Fre) [The effects of occlusal changes on the supporting tissues] Kühl W, et al. Dtseh Zahnaerztl Z 31(2):173-5, Feb 76 (Eng. Abstr.) (Ger)

FAMILIAL & GENETIC

Birth order and malocclusions. pp. 223-8. Markovic MD, et al. In: Cook JT, ed.

Transactions of the third

In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.
Research objectives for the improvement of clinical orthodontics. pp. 1-5. van der Linden FP.
In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

OCCURRENCE

Staples, 1975. W3 IN805 1975t.

Evaluation of preventive and interceptive orthodontic treatment between three and eighteen years of age. pp. 260-81. Popovich F, et al. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London,

Class III malocclusion cases treated with the Begg technique. pp. 374-86. Sato M. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

PREVENTION & CONTROL

Preventive orthodontics. pp. 241-52. O'Meyer RX. In: Cook JT, ed. Transactions of the this International Orthodontic Congress. London,

Staples, 1975. W3 IN805 1975t. Evaluation of preventive and interceptive orthodontic treatment between three and eighteen years of age.

treatment between three and eighteen years of age.
pp. 260-81. Popovich F, et al.
In: Cook JT, ed. Transactions of the third
International Orthodontic Congress. London,
Staples, 1975. W3 IN805 1975t.
Open bite treatment: the why of success or failure.
pp. 432-45. Subtelny JD, et al.
In: Cook JT, ed. Transactions of the third
International Orthodontic Congress. London,

Staples, 1975. W3 INS05 1975t.

Joint treatment of patients with clefts by orthodontists and logopedists] Gnoinski W, et al. Schweiz Monatsschr Zahnheilkd 86(3):375-86, Mar 76

MAMMALS

IMMUNOLOGY

Leptospirosis in small mammals of Iran: I. Serologic tests and isolation of Leptospira hebdomadis from Apodemus sylvaticus. Hooshmand-Rad P, et al. Wildl Dis 12(1):34-8, Jan 76

[Editorial: Current views on the development and role of the immune system] Slopek S. Pol Arch Med Wewn 55(2):105-18, Feb 76 (Pol)

MAMMARY CANCER VIRUS

IMMIDIOLOGY

Biological considerations of tumor-specific and virus-associated antigens of human breast cancers. Black MM, et al. Cancer Res 36(2 pt 2):769-74, Feb

Implications of humoral antibody in mice and humans to breast tumor and mouse mammary virus-associated antigens. Bowen JM, et al. Cancer Res 36(2 pt 2):759-64, Feb 76

Further immunization studies with mammary tumor virus. Charney J, et al. Cancer Res 36(2 pt 2):777-80, Feb 76

Specificity of cell-mediated immunity in mouse-human cross-reactions: formal discussion. Parks W. Cancer Res 36(2 pt 2):775-6, Feb 76 Immunological control of breast cancer: discussion.

Stutman O, et al. Cancer Res 36(2 pt 2):781-2. Feb Humoral host defense mechanisms against tumors.

Ting CC, et al. Int Rev Exp Pathol 15:93-152, 1976 (544 ref.) Complexity of factors in sera of different mice that

Complexity of ractors in sera or unterein mee that affect MTV-induced mammary tumor cells. Blair PB, et al. J Immunol 116(3):610-4, Mar 76
Characterization of mouse mammary tumor viruses from primary tumor cell cultures. I. Immunologic and

structural studies. Kimball PC, et al. J Natl Cancer Inst 56(1):111-7, Jan 76
Specificity of human antibodies to intracytoplasmic

type-A particles of the murine mammary tumor virus. Müller M, et al. J Nati Cancer Inst 56(2):295-303, Feb 76

Genetic analysis of mammary tumor induction and expression of mammary tumor virus antigen in hormone-treated ovariectomized GR mice. van Nie R, et al. J Natl Cancer Inst 56(1):27-32, Jan 76

MAMMARY NEOPLASMS. **EXPERIMENTAL**

Murine and rat mammary tumors as models for the immunological study of human breast cancer. Brennan MJ. Cancer Res 36(2 pt 2):728-33, Feb 76 Synergism between neutron radiation and

diethylstilbestrol in the production of mammary adenocarcinomas in the rat. Shellabarger CJ, et al. Cancer Res 36(3):1019-22, Mar 76

OCCURRENCE

Unusually high incidence of spontaneous mammary carcinomata in a colony of BALB/c mice. Fieldsteel AH, et al. Br J Cancer 32(6):741-4, Dec 75 The epidemiology and virology of C-type virus-associated hematological cancers and related diseases in wild mice. Gardner MB, et al. Cancer Res 36(2 pt 2):574-81, Feb 76

PREVENTION & CONTROL

Proceedings: The effect of Bacille Calmette-Guérin (BCG) and Corynebacterium parvum on the development of spontaneous mouse mammary carcinoma. Simpson JS, et al. Br J Surg 63(2):152-3, Feb 76

Further immunization studies with mammary tumor virus. Charney J, et al. Cancer Res 36(2 pt 2):777-80,

Correlation of in vitro and in vivo studies of antigens relevant to the control of murine breast cancer. Stutman O. Cancer Res 36(2 pt 2):739-47, Feb 76

MANDIBULAR DISEASES

ETTOLOGY

Surgical treatment of mandibular hypomobility. Guralnick WC, et al. J Oral Surg 34(4):343-8, Apr 76 Ankylosis of the mandible from cancrum oris. Oluwasanmi JO, et al. Plast Reconstr Surg 57(3):342-50, Mar 76

[Etiologic factors of osteoradionecrosis of the lower jaw] Schraub S. J Fr Otorhinolaryngol 25(2):119-20,

MANDIBULAR FRACTURES

ETIOLOGY

[Mandibular fractures. A 4-year series] Torjussen W, et al. Tidsskr Nor Laegeforen 96(7):420-2, 10 Mar 76

OCCURRENCE

[Mandibular fractures. A 4-year series] Torjussen W, et al. Tidsskr Nor Laegeforen 96(7):420-2, 10 Mar 76

MANDIBULAR NEOPLASMS

OCCURRENCE

Odontogenic cystic lesions of the jaws. Sidhu SS, et al. Aust Dent J 20(6):371-4, Dec 75

MANGE

FAMILIAL & GENETIC

Reflections on demodectic mange in dogs. Schwartzman RM. Int J Dermatol 15(2):125, Mar 76

MANSONELLIASIS

OCCURRENCE

Dipetalonema perstans and Mansonella ozzardi in Indians of southern Venezuela, Beaver PC, et al. Am J Trop Med Hyg 25(2):263-5, Mar 76

MAPLE SYRUP URINE DISEASE

OCCURRENCE

Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangenetik 30(4):273-86, 23 Dec 75

MAREK'S DISEASE

OCCUBBENCE

Incidence of Marek's disease virus infection in domestic fowl of Punjab (India). Grewal GS, et al. Avian Dis 20(1):191-4, Jan-Mar 76

PREVENTION & CONTROL

Effects of IgY antibody on the development of Marek's disease. Kermani-Arab V, et al. Avian Dis 20(1):32-41, Jan-Mar 76

20(1):32-1, Jan-mar 76
Prevention of Marek's disease: a review. Purchase HG.
Cancer Res 36(2 pt 2):696-700, Feb 76 (55 ref.)
Effect of phosphonoacetate on Marek's disease virus
replication. Lee LF, et al. J Natl Cancer Inst
56(4):823-7, Apr 76

MAREK'S DISEASE VIRUS

IMMUNOLOGY

A lymphoproliferative disease in Japanese Quail. Schat KA, et al. Avian Dis 20(1):153-61, Jan-Mar 76 Natural mechanisms of controlling lymphotropic herpesvirus infection (Marek's disease) in the chicken. Witter RL. Cancer Res 36(2 pt 2):681-7, Feb 76 (86 ref.)

MARMOSETS

IMMUNOLOGY

The effects of immunising marmoset monkeys against the beta subunit of HCG. pp. 229-47. Hearn JP, et al.

In: Edwards RG, Johnson MH, ed. Physiological effects of immunity against reproductive hormones. London, Cambridge Univ Press, 1976. W3 C162G v.3 1974

Adjuvant induced destructive periodontitis

nonhuman primates. A comparative study. Levy BM, et al. J Periodont Res 11(1):54-60, Feb 76
Anti-brucella agglutinins in bats and "Callithrix" monkeys. Ricciardi ID, et al. J Wildl Dis 12(1):52-4,

Vaccine composition in relation to antigenic variation of the microbe: is pertussis unique? Preston NW. Prog Drug Res 19:347-55, 1975

MASTITIS

PREVENTION & CONTROL

A practical guide to successful breast-feeding. Taggart

ME. Can Nurse 72(3):25-30, Mar 76
[Results of the preventive treatment in puerperium inflammation of the breast (author's transl)] Zrubek H, et al. Przegl Lek 32(12):889-91, 1975 (Pol)

MASTITIS, BOVINE

PREVENTION & CONTROL

comparison of two dry cow intramammary treatments. Meaney WJ. Vet Rec 98(3):50-1, 17 Jan

Letter: Overcoats for udders. Rham GG. Vet Res. 98(6):122, 7 Feb 76

MAXILLARY DISEASES

Initiation and aggravation of denture stomatitis by sucrose rinses. Olsen I, et al. Scand J Dent Res 84(2):94-7, Mar 76

MAXILLARY FRACTURES

OCCURRENCE

A review of facial fractures, 1971-1974. Frable MA, et al. Va Med Mon 103(4):277-9, Apr 76

MAXILLARY NEOPLASMS

OCCURRENCE

Odontogenic cystic lesions of the jaws. Sidhu SS, et al. Aust Dent J 20(6):371-4, Dec 75

MAXILLOFACIAL INJURIES

ETIOLOGY

[Selected problems found in dental clinic of psychiatric hospital] Danielak I. Czas Stomatol 29(3):219-23, Mar 76 (Pol)

OCCURRENCE

A review of facial fractures, 1971-1974. Frable MA, et

A review of facial fractures, 1971-1974. Frable MA, et al. Va Med Mon 103(4):277-9, Apr 76 [Cranio-facial fractures occurring at work in state-owned industrial plant] Chabin M, et al. Czas Stomatol 29(3):245-8, Mar 76 [Pol] [Selected problems found in dental clinic of psychiatric hospital] Danielak I. Czas Stomatol 29(3):219-23, Mar 76 [Pol] [Statistical survey of 5218 cases of craniofacial fractures treated at the Department of Maxillofacial Surgery of the Medical Academy at Wrocław during 1961-1971] Pawela T, et al. Czas Stomatol 29(3):237-43, Mar 76 [Pol]

MEASLES

ETIOLOGY.

Measles virus and Guillain-Barré syndrome during long-term hemodialysis. Drücke TB, et al. Am J Med 60(3):444-6, Mar 76

Childhood lymphatic leukemia: prenatal seasonality and possible association with congenital varicella. Vianna NJ, et al. Am J Epidemiol 103(3):321-32, Mar

[Methods of measuring economic effectiveness in public health and some results of their use in the USSR] Roftman MP. Sov Zdravockhr (6):8-13, 1975

[An epidemiologic and immunologic study of measles under conditions of massive immunization against that infection] Bolotovskii VM, et al. Zh Mikrobiol Epidemiol Immunobiol (11):18-23, Nov

(Rus) [Rubeola and pregnancy] Vergara MI, et al. Rev Chil Obstet Ginecol 39(5):204-10, 1974 (Spa)

PREVENTION & CONTROL

Measles vaccination. VIII. The occurrence antibodies against virus envelope components after immunization with inactivated vaccine. Effects of revaccination with live measles vaccine. Norrby E, et al. Acta Paediatr Scand 65(2):171-6, Mar 76

Communicable diseases and immunizations, Cranston L. Can Nurse 72(1):34-40, Jan 76 Letter: Measles immunity and revaccination. Balfour

HH, et al. JAMA 235(19):2079, 10 May 76 [Changes in pediatrics (author's transl)] Joppich G. Monatsschr Kinderheilkd 123(6):513-7, Jun 75(Ger) [1st results with a combined live vaccine against measles, mumps, and rubella] Stehr K, et al. Monatsschr Kinderheilkd 123(5):410-2, May 75

[Efficacy of specific prophylaxis against measles] Andzhaparidze OG, et al. Vesta Akad Med Nauk SSSR (4):27-33, 1975 (Rus)

[An epidemiologic and immunologic study of measles under conditions of massive immunization against that infection] Bolotovskii VM, et al.

Zh Mikrobiol Epidemiol Immunobiol (11):18-23, Nov (Rus) (State of immunity in vaccination against measles

under conditions of limited circulation of the "wild" virus] Shyarts SA, et al. Zh Mikrobiol Epidemiol Immunobiol (4):128-9, Apr

MEASLES VACCINE

Measles vaccination. VIII. The occurrence Measles vaccination. VIII. The occurrence of antibodies against virus envelope components after immunization with inactivated vaccine. Effects of revaccination with live measles vaccine. Norrby E, et al. Acta Paediatr Seand 65(2):171-6, Mar 76 Cell-mediated immunity and age at vaccination associated with measles inoculation and protection of dogs against canine distemper. Gerber JD, et al.

Am J Vet Res 37(2):133-8, Feb 76
Reactogenicity for infants of pertussis vaccines, harvested by centrifugation or acid precipitation. Brouwer R, et al. J Biol Stand 4(1):5-12, 1976 Measurement of virus antigens on the surface of HeLa

cells persistently infected with wild type and vaccine strains of measles virus by radioimmune assay. Joseph BS, et al. J Gen Virol 30(3):329-37, Mar

Combined distemper/measles vaccine. Wilson JH, et

al. Vet Rec 98(2):32-3, 10 Jan 76
[State of immunity in vaccination against measles under conditions of limited circulation of the "wild" virus] Shvarts SA, et al. Zh Mikrobiol Epidemiol Immunobiol (4):128-9, Apr

ADMINISTRATION & DOSAGE

Vaccination of infants in their first year of life with split inactivated measles vaccine incorporated in a diphtheriapertussis-tetanus-polio (inactivated) vaccine (DPTP-M), compared with live measles vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1976

vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1976
Letter: Measles immunity and revaccination. Balfour
HH, et al. JAMA 235(19):2079, 10 May 76
Combined distemper/measles vaccine. Wilson JH, et
al. Vet Rec 98(2):32-3, 10 Jan 76
[1st results with a combined live vaccine against
measles, mumps, and rubella] Stehr K, et al.
Monatsschr Kinderheilkd 123(5):410-2, May 75 (Ger)

[Current problems of measles virus] Minagawa Hokkaido J Med Sci 50(6):586-7, Nov 75 (Jpn)

ADVERSE EFFECTS

Guillain-Barré syndrome following administration of live measles vaccine. Grose C, et al. Am J Med 60(3):441-3, Mar 76

Vaccination of infants in their first year of life with split inactivated measles vaccine incorporated in a diphtheriapertussis-tetanus-polio (inactivated) vaccine (DPTP-M), compared with live measles vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1976 [Effect of immunization of mice with live viral vaccines on bone marrow cell chromosomes in 1st generation progeny] Gorshunova LP, et al. Tsitol Genet 9(6):542-5, Nov-Dec 75

CLASSIFICATION

Vaccination of infants in their first year of life with split inactivated measles vaccine incorporated in a diphtheriapertussis-tetanus-polio (inactivated)

vaccine (DPTP-M), compared with live measles vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1976

PHARMACODYNAMICS

[Interferonogenic activity of live measles vaccines] Novokshonova VA, et al. Vopr Okhr Materim Det 20(11):62-4, Nov 75 (Rus)

THERAPEUTIC USE

Vaccination of infants in their first year of life with split inactivated measles vaccine incorporated in a diphtheriapertussis-tetanus-polio (inactivated) diphtheriapertussis-tetanus-polio (inactivated) vaccine (DPTP-M), compared with live measles vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1976 [Efficacy of specific prophylaxis against measles] Andzhaparidze OG, et al.

Vestn Akad Med Nauk SSSR (4):27-33, 1975 (Rus)

MEASLES VIRUS

Replication of measles virus in continuous lymphoid cell lines. J Immunol 116(4):1084-8, Apr 76 [Current problems of measles virus] Minagawa T. Hokkaido J Med Sci 50(6):586-7, Nov 75 (Jp (Jpm)

GROWTH & DEVELOPMENT

Induction of measles virus hemagglutinin in a persistently infected, nonvirogenic line of cells (BGM/MV). Flanagan TD, et al. J Virol 17(3):1052-5,

IMMUNOLOGY

Measles vaccination. VIII. The occurrence antibodies against virus envelope components after immunization with inactivated vaccine. Effects of revaccination with live measles vaccine. Norrby E, et al. Acta Paediatr Scand 65(2):171-6, Mar 76

Measles virus and Guillain-Barré syndrome during long-term hemodialysis. Drücke TB, et al. Am J Med 60(3):444-6, Mar 76

Letter: Antibodies to poliovirus and measles virus. Witte JJ. Can Med Assoc J 114(5):412, 6 Mar 76 Replication of measles virus in continuous lymphoid

Replication of measles virus in continuous lymphoid cell lines. J Immunoi 116(4):1084-8, Apr 76

Transfer factor therapy in patients with subacute sclerosing panencepshaltis. Käckell YM, et al. J Neurol 211(1):39-49, 2 Dec 75

Induction of measles virus hemaggiutinin in a persistently infected, nonvirogenic line of cells (BGM/MV). Flanagan TD, et al. J Virol 17(3):1052-5, Mar 76

Letter: Measles immunity and revaccination. Balfour HH, et al. JAMA 235(19):2079, 10 May 76

HH, et al. JAMA 235(19):2079, 10 May 76 Letter: Multiple sclerosis and measles. Lancet 1(7962):743-4, 3 Apr 76 [Current problems of measles virus] Minagawa T. Hokkaido J Med Sci 50(6):586-7, Nov 75 (Jpn) [Molecular mechanisms of pathogenesis of systemic lupus erythematosus] Zhdanov VM, et al. Pediatria (9):29-33, Sep 75 (Rus)

[Efficacy of specific prophylaxis against measles] Andzhaparidze OG, et al. Vestn Akad Med Nank SSSR (4):27-33, 1975 (Rus)

PATHOGENICITY

[Current problems of measles virus] Minagawa T. Hokkaido J Med Sci 50(6):586-7, Nov 75

MEDIASTINAL EMPHYSEMA

PREVENTION & CONTROL

[Tracheostomy, its complications and their prevention] Abramiia OA, et al. Zh Ushn Nos Gorl Bolezn (4):87-70, Jul-Aug 75 (Rus)

MEDIASTINITIS

ETIOLOGY

[Mediastinal and pulmonary complications of the sclerosing treatment of oesophageal varices (author's transl)] Janson R, et al. Fortschr Geb Roentgenstr Nuklearmed 124(1):44-7, (Ger)

MEDULLOBLASTOMA

OCCURRENCE

(Rus)

[Epidemiological study of primary tumors of the neuraxis in the Rhone-Alps region. Quantitative data on the etiology and geographical distribution of 1670 tumors] Trouillas P, et al. Rev Neurol (Paris) 131(10):691-708, Oct 75 (Fre)

MELANOMA

PTIOLOGV

[The aging skin (author's transl)] Storck H. Praxis 65(11):315-9, 16 Mar 76 (Ger)

FAMILIAL & GENETIC

Hereditary melanotic tumors of Drosophila. Determination of the tumorous transformation of larva hemocytes] Ghelelovitch S. C R Suc Biol (Paris) 169(3 Suppl):788-93, 1975

(Fre)
[Present problems of somatic cell genetics] Shapiro NI. Genetika 11(6):159-76, 1975 (Eng. Abstr.) (Rus)

A retrospective study of regional perfusion for melanoma. Wagner DE. Arch Surg 111(4):410-3, Apr

Malignant melanoma of the female genitalia: a clinical analysis. Morrow CP, et al. Obstet Gynecol Surv 31(4):233-71, Apr 76 [Analysis of the prognosis for operated

melanocytoblastomas] Schumann E, et al. Z Aerztl Fortbild (Jena) 69(14):733-4, 15 Jul 75 (Ger)

OCCURRENCE

Melanomas of the eye and other noncutaneous sites: epidemiologic aspects. Scotto J, et al. J Nati Cancer Inst 56(3):489-91, Mar 76

Malignant melanoma of the female genitalia: a clinical analysis. Morrow CP, et al. Obstet Gynecol Surv 31(4):233-71, Apr 76

PREVENTION & CONTROL

Letter: Bicentennial cancer mole. Aliapoulios MA. JAMA 235(18):1967, 3 May 76

ETIOLOGY

Acute hemorrhagic incarceration of prolapsed gastric mucosa. Laforet EG. Gastroenterology 70(4):589-91,

MEMORY DISORDERS

ETIOLOGY.

Physiological index as an aid in developing airline pilot

scheduling patterns. Mohler SR. Aviat Space Environ Med 47(3):238-47, Mar 76 Cognitive reduction in presentle dementia related to regional abnormalities of the cerebral blood flow. Hagberg BO, et al. Br J Psychiatry 128:209-22, Mar

[Memory disorders in parkinsonism patients] Jacobi P, et al. Fortschr Neurol Psychiatr 44(2):63-72, Feb

[Depression and memory] Eckel VK, et al. Wien Med Wochenschr 125(25-27):395-8, 20 Jun 75

[Left- and righthandedness as a manifestation of functional asymmetry and brain hemisphere specialization and psychopathology (author's transi)] Pogady J, et al. Cesk Psychiatr 71(5):273-8, Oct 75

MENIERE'S DISEASE

ETIOLOGY

The indications for stapedectomy. Hammond V. J Laryngol Otol 90(1):23-30, Jan 76 J Laryngol Otol 90(1):31-33, Jan 76
A critique of stapedectomy. Van Doren Hough J.
J Laryngol Otol 90(1):15-22, Jan 76
Stapedectomy complications. Willis R.
J Laryngol Otol 90(1):31-40, Jan 76

MENINGIOMA

FAMILIAL & GENETIC

Cytological and cytogenetical studies on brain tumors. VI. No evidence for a translocation in 22-monosomic meningiomas. Zankl H, et al. Humangenetik 30(4):343-8, 23 Dec 75

[Epidemiological study of primary tumors of the neuraxis in the Rhone-Alps region. Quantitative data on the etiology and geographical distribution of 1670 tumors] Trouillas P, et al. Rev Neurol (Paris) 131(10):691-708, Oct 75

MENINGITIS

ETIOLOGY

Clinical observations on eosinophilic meningitis and meningoencephalitis caused by Angiostrongylus cantonensis on Talwan. Yii CY. Am J Trop Med Hyg 25(2):233-49, Mar 76

The neonate and gram negative bacterial infections. pp. 167-81. Wilfert CM.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. Everywhere the old order changes and happy are

those who can change with it'. House HP. J Laryngol Otol 90(1):41-8, Jan 76

Rapid identification of specific etiology in meningitis. McCracken GH Jr. J Pediatr 88(4 Pt. 1):706-8, Apr

Acute lymphoblastic leukemia with cerebral lesions observed by axial transverse computerized tomography] Gastaut JA, et al.
Nouv Rev Fr Hematol 15(5):517-26, Sep-Oct 75

(Fre) [RI-cisternography (author's transi)] Nishimoto A, et al. Neurol Surg (Tokyo) 4(1):7-17, Jan 76 (80 ref.)

[Inflammatory chronic processes of the central nervous system. Neurosurgical aspects] Facure NO, et al. Arq Neuropsiquiatr 34(1):50-61, Mar 76(Por)

OCCURRENCE

The neonate and gram negative bacterial infections.
pp. 167-81. Wilfert CM.
In: Krugman S, Gershon AA, ed. Infections of the

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

Alcoholism, infection and altered host defenses: a review of clinical and experimental observations. Smith FE, et al. J Chronic Dis 29(1):35-49, Jan 76 [Emergency isolation in epidemic meningitis] Neves ET, et al. Rev Enferm Nov Dimens 1(6):338-41, Jan-Feb 76 (Eng. Abstr.) (Por)

MENINGITIS, MENINGOCOCCIC

OCCURRENCE

[Bacteriology and immunology of meningococcus in school population] Casal Lombos J, et al. Rev Sanid Hig Publica (Madr) 49(2):179-92, Feb 75

MENINGITIS, VIRAL

ETIOLOGY

[Primary herpes infection] Juretić M. Nar Zdrav 30(11-12):294-8, Nov-Dec 74 (Ser)

MENINGOCOCCAL INFECTIONS

MORTALITY

Possibly avoidable deaths in hospital in the age-group one week to two years. Oakley JR, et al. Lance 1(7963):770-2, 10 Apr 76

MENINGOENCEPHALITIS

ETIOLOGY

Clinical observations on eosinophilic meningitis and meningoencephalitis caused by Angiostrongylus cantonensis on Taiwan. Yii CY. Am J Trop Med Hyg 25(2):233-49, Mar 76

Persistence of neuroadapted mumps virus in brains of newborn hamsters after intraperitoneal inoculation. Wolinsky JS, et al. J Infect Dis 133(3):260-7, Mar 76

133(3):260-7, Mar 76
Letter: Neurologic disorders in uremia.
N Engl J Med 294(18):1009-10, 29 Apr 76
[Primary amebic meningo-encephalitis] Sluiters JF.
Ned Tijdschr Geneeskd 120(11):472-7, 13 Mar 76

[Primary amebic meningoencephalitis] Zuidema PJ. Ned Tijdschr Geneeskd 120(11):477, 13 Mar 76

OCCURRENCE

Turkey meningo-encephalitis: a general review. Ianconescu M. Avian Dis 20(1):135-8, Jan-Mar 76 (8

[Counter-immunoelectrophoresis in the diagnosis of meningoencephalitis by Diplococcus pneumoniae and Hemophilus influenzae] Ruíz-Gomez J, et al. Arch Invest Med (Mex) 7(1):23-8, 1976

MENINGOMYELOCELE

MORTALITY

The results of a policy of "selecting out" in children with myelomeningocele. Katzen M. S Afr J Surg 13(4):215-8, Dec 75

MENORRHAGIA

ETIOLOGY

Letter: Alleviation of IUD menorrhagia with ethamsylate. Harrison RF, et al. Br Med J 1(6010):649-50, 13Mar 76
Reduction of menstrual blood-loss by prostaglandin-synthetase inhibitors. Anderson AB, et al. Lancet 1(7963):774-6, 10 Apr 76
Letter: Menorrhagia and intrauterine devices. Harrison RF. Lancet 1(7963):803, 10 Apr 76

MENSTRUATION DISORDERS

ETTOLOGY

Stress, distress and disease. The Presidential Address at the annual meeting of the Royal College of Psychiatrists, held in London, 9th July, 1975. Rees WL. Br J Psychiatry 128:3-18, Jan 76 Female genital tuberculosis. Schaefer G. Clin Obstet Gynecol 19(1):223-39, Mar 76 [Brain injury and feminine sexuality] Janzik HH, et al. Newspart 47(2):108-11. Feb 76 (Ger.)

al. Nervemant 47(2):108-11, Feb 76

[Laparoscopy. Evaluation of its diagnostic possibilities and anesthesiological problems] Garcea N, et al. Minerva Ginecol 28(2):124-32, Feb 76 (Eng. Abstr.)

MENTAL DISORDERS

ETIOLOGY.

Proceedings: The treatment of climacteric disorders with a combination of estradiol and testosterone--an outline of the pathogenesis of psychic symptoms in the climacterium. Navrátil J, et al. Act Nerv Super (Praha) 17(4):307-8, 1975
Disaster at Buffalo Creek. Loss of communality at Buffalo Creek. Erlison KT. Am J Psychiatry 133(3):302-5, Mar 76
Disaster at Buffalo Creek. Children of disaster: clinical observations at Buffalo Creek. Newman CJ. Am J Psychiatry :306-12, Mar 76
Disaster at Buffalo Creek. Discussion of the Buffalo Creek disaster: the course of psychic trauma. Rangell L. Am J Psychiatry 133(3):313-6, Mar 76
Disaster at Buffalo Creek. Family and character change at Buffalo Creek. Titchener JL, et al. Am J Psychiatry 133(3):295-9, Mar 76 Proceedings: The treatment of climacteric disorders

Am J Psychiatry 133(3):295-9, Mar 76 Psychotherapy with patients from lower

socioeconomic groups. Siassi I, et al. Am J Psychother 20(1):29-40, Jan 76 Psychiatric morbidity and the menopause. Wentz AC.

Ann Intern Med 84(3):331-3, Mar 76 (12 ref.)

Towards a systems definition of psychiatric practice.

Rashkis HA, et al. Dis Nerv Syst 37(4):177-87, Apr

Congenital rubella in the United States. pp. 1-22.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

Editorial: Cerebral oxygen supply and severe childhood asthma. Abramson HA. J Asthma Res 12(4):197-8, Jun 75 Clinical and psychological test findings in cerebral dyspraxia associated with hemodialysis. Scheiber SC, et al. J Nerv Ment Dis 162(3):212-4, Mar 76 International trends. David HP. J Psychiatr Nurs

14(3):29-34, Mar 76 nurses' opinions about mental illness and experience. Kahn AM. Nurs Res 25(2):136-49, Mar-Apr 76 Relationship of staff development activity to opinions

about mental illness. 25(2):98-104, Mar-Apr 76 Wold CN. Nurs

[The influence of an early brain damage on psychic diseases in adulthood. A study documented by the AMP-system (author's transi)] Vogel HP. Arch Psychiatr Nervenkr 220(4):361-71, 22 Dec 75

(Ger) (Cag. Abstr.) (Ger) (Cag. Abstr.) (Ger) (Cag. Abstr.) (Case of Winiwarter-Buerger thromboangiitis obliterans with a widely spread manifestations] (Itammaichelia A, et al. Boll Soc Ital Cardiol 18(9):854-63, 1973 (Ital)

[Evaluation of shunt therapy in normal pressure hydrocephalus-surgical results in neurological conditions (author's transl)] Tsuyumu M, et al. Neurol Surg (Tokyo) 4(2):149-54, Feb 76 (Jpn)

FAMILIAL & GENETIC

Psychiatric aspects of a family with a chromosome

Escobar JI, et al. Dis Nerv Syst

Electrodermal response configuration as a function of rated psychopathology in children. Janes CL, et al. J Nerv Ment Dis 162(3):184-94, Mar 76

Psychiatric aspects of murder and attempted murder. Medicott RW. NZ Med J 83(555):5-9, 14 Jan 76 [Contribution of genetic research to problems of nosology and nosography in psychiatry. I] Tatarelli R, et al. Acta Neurol (Napoli) 30(6):644-59, Nov-Dec

A study on a possible association between chromosome loss and impairment of mental functioning in the aged (author's transi)] Kato T. Hokkaido J Med Sci 50(6):571-9, Nov 75 (Jpm)

MORTALITY

Deaths encountered in psychiatric inpatients in a general hospital. Vaidya P, et al. Neurol India 23(4):182-8, Dec 75

OCCURRENCE

Life dissatisfactions, job dissatisfaction and illness of married men over time. Gersten JC, et al. Am J Epidemiol 103(3):333-41, Mar 76
Changing patterns of psychiatric hospitalization in past fifty years: a cohort study. Krupinski J, et al. Aust NZ J Psychiatry 9(4):231-9, Dec 75
Problems of mental illness among Makerere University students with special reference to the period 1970-1973. Cox JL, et al. East Afr Med J 52(1):415-8. Nov 75

period 1970-1973. Cox JL, et al. East Afr Med J 52(11):615-8, Nov 75
[Letter: Utilization of psychopharmaceuticals, psychiatric and general morbidity] Jensen JB, et al. Ugeskr Laeger 138(11):697-8, 8 Mar 76 (Dan) [Psychiatric epidemiology in an underdeveloped country] Beiser M. Acta Psychiatr Beig 75(3):221-36, May 75 (Fred Lagranger) [Left- and righthandedness as a manifestation of the second country] Beiser M. Acta Psychiatr Beig 75(3):221-36, May 75 (Fred Lagranger) [Left- and righthandedness as a manifestation of the second country] Beiser M. Acta Psychiatr Beig 75(3):221-36, May 75 (Fred Lagranger) [Left- and righthandedness as a manifestation of the second country] [Psychiatric Psychiatric Psychiatr

may 75 Left- and righthandedness as a manifestation of functional asymmetry and brain hemisphere specialization and psychopathology (author's transil)] Pogády J, et al. Cesk Psychiatr 71(5):273-8,

PREVENTION & CONTROL

Crisis consultation. Blank H. Int J Soc Psychiatry 21(3):179-89, Autumn 75

MENTAL RETARDATION

ETIOLOGY

Association between maternal bleeding during gestation and congenital anomalies in the offspring.
Ornoy A, et al. Am J Obstet Gymecol 124(5):474-8,
1 Mar 76

CNS sequelae of congenital cytomegalovirus infection.

NS sequelae of congenital cytomegalovirus intector, pp. 47-54. Hanshaw JB, et al.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.
W1 PR668E v.3 1975.

Editorial: Aetiology of mental retardation. Med J Aust 2(25-26):925-6, 20-27 Dec 75

Cystinuria and its relationship to mental retardation. Smith A, et al. Med J Aust 2(25-26):932-3, 20-27 Dec

An actiological study of 1,000 patients with an I.Q. assessment below 51. Turner G. Med J Aust 2(25-26):927-31, 20-27 Dec 75

Intra-oral shape recognition by 138 mentally retarded subjects. La Pointe LL, et al. Percept Mot Skills 42(1):19-26, Feb 76

[Leucaemoid reaction due to cytomegalovirus infection in a new born infant (author's transl)]
Haidas S, et al. Nouv Rev Fr Hematol 15(5):597-604, Sep-Oct 75

FAMILIAL & GENETIC

Psychiatric aspects of a family with a chromosome translocation. Escobar JI, et al. Dis Nerv Syst

translocation. Escobar JI, et al. Dis Nerv Syst 37(4):184-7, Apr 76
Letter: The influence of genetic syndromes upon oral communication skills. Adler S.
J Speech Hear Disord 41(1):136-7, Feb 76
Editorial: Aetiology of mental retardation.
Med J Aust 2(25-25):25-5, 20-27 Dec 75
An aetiological study of 1,000 patients with an I.Q. assessment below 51. Turner G. Med J Aust 2(25-26):927-31, 20-27 Dec 75 Gonçalves A.
Arq Neuropsiquiatr 34(1):89-94, Mar 76 (Por)

OCCURRENCE

Editorial: Actiology of mental retardation. Med J Aust 2(25-26):925-6, 20-27 Dec 75 [A preschool health survey in Nord-Trondelag] Steen J. Tidsskr Nor Laegeforen 96(1):1-6, 10 Jan 76

PREVENTION & CONTROL

Century of decision in mental retardation. Krause FJ. Am Rehabil 1(4):16-8, Mar-Apr 76 An aetiological study of 1,000 patients with an I.Q. assessment below 51. Turner G. Med J Aust 2(25-26):927-31, 20-27 Dec 75

MERCURY POISONING

ETIOLOGY

Methyl mercury poisoning in Canada. Shephard DA. Can Med Assoc J 114(5):463-72, 6 Mar 76 (26 ref.)

PREVENTION & CONTROL

Letter: Selenium protection against mercury toxicity. Binding of methylmercury by the selenohydryl-containing ligand. Sugiura Y, et al. J Am Chem Soc 98(8):2339-41, 14 Apr 76
Mercury hygiene in the dental office. Hager RN, et al. J Cole Dent Assoc 54(1):29-36, Sep 75
Mercury inspection in the dental office (Are we drinking the metal?). Franke I, et al.

J Conn State Dent Assoc 50(1):22-5, Jan 76
[Mercury in the environment] Dreyfuss R, et al.

Med Hyg (Geneve) 33(1164):1429-31, 8 Oct 75 (Fre)

MESOTHELIOMA

ETIOLOGY

The biologic categorization of inhaled fiber glass dust. A critical review of pertinent studies and reports. Gross P. Arch Environ Health 31(2):101-7, Mar-Apr 76 (41 ref.)
[Editorial: Smoking or working environment--which

can we control easiest?] Englund A. Lakartidningen 73(11):946-7, 10 Mar 76

MORTALITY

Mortality study of talc miners and millers. Rubino GF, et al. J Occup Med 18(3):187-93, Mar 76

METABOLIC DISEASES

ETIOLOGY

[Metabolic diseases caused by civilization] Szostak WB. Pol Tyg Lek 31(6):245-7, 9 Feb 76 (25 ref.)

OCCURRENCE

Diverticular disorders of the colon and associated pathology. Berardi RS, et al. Am J Proctol 27(2):45-54, 56, Apr 76
Milk intolerances. Woodruff CW. Nutr Rev 34(2):33-7, Feb 76 (34 ref.)

METABOLISM, INBORN ERRORS

FAMILIAL & GENETIC

Familial hyperproinsulinemia. An autosomal dominant defect. Gabbay KH, et al. N Engl J Med 294(17):911-5,

Editorial: Genetic heterogeneity of human enzymes. Nyhan WL. N Engl J Med 294(14):781-2, 1 Apr 76 Editorial: Errors in insulin biosynthesis. Steiner DF. N Engl J Med 294(17):952-3, 22 Apr 76

OCCURRENCE

[Significance of incidence analysis in congenital metabolic diseases (as illustrated on the example of both types of galactosemia)] Sitzmann FC, et al. Monatsschr Kinderheilkd 123(5):227-9, May 75 (Ger)

METAPLASIA

ETIOLOGY

[Viewpoints and studies on epithelial regeneration in the cervix uteri] Link M. Zentralbi Gynaekol 97(8):456-62, 1975

METASTRONGYLOIDEA

IMMIINOLOGY

Angiostrongylus cantonensis: lymphoid cell responsiveness and antibody production in rats. Yoshimura K, et al. Am J Trop Med Hyg 25(1):99-107,

Immune response of guinea-pigs to chemically abbreviated prepatent Metastrongylus apri infection. Kumar V, et al. Parasitology 72(1):13-8,

METRORRHAGIA

ETIOLOGY

[Hemorrhagic syndrome in chronic renal insufficiency] Ottaviani P, et al. Recent Prog Med (Roma) 59(5):442-64, Nov 75 (81

MICE

IMMUNOLOGY

Similar combining specificities of invertebrate precipitins and mouse myeloma protein J 539 for beta-(Ileads to6)-galactans. Eichmann K, et al. Immunochemistry 13(1):1-8, Jan 76
Survival of schistosomula (Schistosoma mansoni)

transferred from hamsters to mice immunized against the donor host. Coelho PM, et al.

J Parasitol 62(1):159-61, Feb 76
Purification and serological characterization of the major envelope glycoprotein from AKR murine leukemia virus and its reactivity with autogenous immune sera from mice. Ihle JN, et al. J Virol 17(3):727-36, Mar 76

Ontogeny of lymphocyte subpopulations in human

ontogeny or ymphocycle subpopulations in numan fetal liver. Gupta S, et al.

Proc Natl Acad Sci USA 73(3):919-22, Mar 76

Vaccine composition in relation to antigenic variation of the microbe: is pertussis unique? Preston NW.

Prog Drug Res 19:347-55, 1975

[H-2 mutations in mice. III. Serological analysis of mutation 504 and its derived H-2 recombinant haplotypes] Dishkant IP, et al. Genetika 9(10):83-90, Oct 73 (Eng. Abstr.)
[Changes in the chemical composition and

physico-chemical characteristics of chromatin from spleens of mice during immunogenesis] Staikova MA, et al. Mol Biol (Mosk) 9(2):240-5, Mar-Apr 75

[Modification of the indirect hemagglutination test for rapid detection and identification of arbovirus antigens in brain suspensions from infected suckling mice] Nikolaev VP. Vopr Virusol (2):196-8, Mar-Apr 75 (Eng. Abstr.)

MICE, INBRED A

IMMUNOLOGY

Idiotypic analysis of lymphocytes in vitro. I. Specificity and heterogeneity of B and T lymphocytes reactive with anti-idiotypic antibody. Black SJ, et al. J Exp Med 143(4):348-60, 1 Apr 76 X-gp70: a third molecular species of the envelope protein gp70 of murine leukemia virus, expressed on mouse lymphoid cells. Tung JS, et al. J Exp Med 143(4):969-74, 1 Apr 76

MICE, INBRED AKR

IMMUNOLOGY

The lack of association of theta status and murine leukaemia virus content in the AKR. Barnes RD, et al. Br J Cancer 32(6):678-9, Dec 75

Autologous immune responses to the major oncornavirus polypeptides in unmanipulated AKR/J mice. Oldstone MB, et al. J Virel 18(1):176-81, Apr

MICE, INBRED BALB C

IMMUNOLOGY

Idiotypic analysis of lymphocytes in vitro. I. Specificity and heterogeneity of B and T lymphocytes reactive with anti-idiotypic antibody. Black SJ, et al. J Exp Med 143(4):846-60, 1 Apr 76

MICE, INBRED STRAINS

IMMUNOLOGY

The ability of ALS against lymph node lymphocyte subpopulations to prolong the skin allograft survival in mice. Rudnicka W, et al. Bull Acad Pol Sci [Biol] 24(1):27-31, 1976

Immune functions characteristic of SJL/J mice and their association with age and spontaneous reticulum cell sarcoma. Owens MH, et al. Cancer Res 36(3):1077-83, Mar 76

[Inhibition of antigenic competition by immunostimulants] Martin A, et al. C R Acad Sci [D] (Paris) 281(21):1645-8, 24 Nov 75 (Fre)

MICE, NUDE

IMMINOLOGY

Mechanisms of genetic resistance to Friend virus leukemia. III. Susceptibility of mitogen-responsive

lymphocytes mediated by T cells. Kumar V, et al.

J Exp Med 143(4):728-40, 1 Apr 76

Gangliosides as markers for murine lymphocyte
subpopulations. Stein-Douglas K, et al. J Exp Med
143(4):822-32, 1 Apr 76

Immunity to Hymenolepis diminuta: unresponsiveness
Immunity to Hymenolepis diminuta: unresponsiveness
of the sthemic and prove to infaction. Bland PW

of the athymic nude mouse to infection. Bland PW. Parasitology 72(1):93-7, Feb 76
[Athymic mutants of nude mice as a new model for

immunologic and transplantation immunology studies] Wlodarska J, et al. Postepy Hig Med Dosw 30(1):31-48, Jan-Feb 76

(Pol)

MICROCEPHALY

ETIOLOGY

CNS sequelae of congenital cytomegalovirus infection. NS sequelae of congenital cytomegalovirus infection. pp. 47-54. Hanshaw JB, et al. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

MICROSPORUM

IMMUNOLOGY

[Immunological studies on experimental dermatomycosis in the guinea-pig (author's transi)] Poli G, et al. Folia Vet Lat 5(3):373-98, Jul-Sep 75

MIGRAINE

ETIOLOGY

Stress, distress and disease. The Presidential Address at the annual meeting of the Royal College of Psychiatrists, held in London, 9th July, 1975. Rees WL. Br J Psychiatry 128:3-18, Jan 76

Letter: The role of impaired central inhibition in the pathogenesis of vascular headache of the migrainous type. Sicuteri F. Headache 16(1):32-4, Mar 76
[Atypical early posttraumatic syndromes (author's transl)] Muller GE. Acta Neurol Beig 74(3):163-81,

PREVENTION & CONTROL

Double blind study of propranolol for migraine prophylaxis. Diamond S, et al. Headache 16(1):24-7, Mar 76

[Preventive treatment of migraine using reventive traument of imigraine using a new antimigraine drug Sandomigran] Klapetek J. Cesk Neurol Neurochir 39(1):28-35, Jan 76 (Cze) [Clonidin in the treatment of migraine (author's transl)] Corbat F. Praxis 65(3):82-3, 20 Jan 76

MINIMAL BRAIN DYSFUNCTION

ETIOLOGY

Arnold LE. Dis Nerv Syst 37(4):171-3, Apr 76

FAMILIAL & GENETIC

Levoamphetamine vs dextroamphetamine in minimal brain dysfunction. Replication, time response, and differential effect by diagnostic group and family rating. Arnold LE, et al. Arch Gen Psychiatry 33(3):292-301. Mar 76

MINK

IMMUNOLOGY

[Homogenate factor of minks with Aleutian disease] Prozorovskaia NN, et al. Biuli Eksp Biol Med 80(11):77-8, Nov 75 (Rus)

MITE INFESTATIONS

OCCURRENCE

Pathogenesis associated with hair follicle mites (Demodex spp.) in Australian Aborigines. Nutting WB, et al. Br J Dermatol 94(3):307-12, Mar 76

MITES

IMMUNOLOGY

D. pteronyssinus-tyrosine adsorbate: biological and clinical properties. Miller AC, et al. Acta Allergol (Kbh) 31(1):35-43, Feb 76

In vitro diagnosis of allergy, Radioallergosorbent test (RAST) studies with some allergens commonly encountered in Australia. Baldo BA, et al. Med J Aust 2(23):859-63, 6 Dec 75

Sudden infant death syndrome in South Australia. Measurement of serum IgE antibodies to three common allergens. Turner KJ, et al. Med J Aust 2(23):855-9, 6 Dec 75

Letter: The case of the nonprolapsing myxoma. Potts

JL. Circulation 53(4):743-4, Apr 76
Atrio-ventricular canal: comparison of the results of the surgical treatment with the medical one. pp. 220-3. Wagner H.

220-3. Wagner H.
In: Parenzan DL, Carcassonne M, ed. Open heart
surgery in infancy. Vol II. Milano, SAPIL, 1974. WG
18060 1972 v.2.
Silent mitral insufficiency caused by partial
dislocation of a Starr-Edwards valve. Apropos of 2
cases with 1 being successfully re-operated] Bensald (Silent J. et al. Arch Mal Coeur 68(11):1211-6, Nov 75

(Fre) [Isolated and spontaneous rupture of the heart papillary muscle. Apropos of 1 case] Vacheron A, et al. Arch Mal Coeur 68(7):751-7, Jul 75 (Eng. Abstr)

[Polygraphic pictures of myocardial infarct in the chronic phase] Pezzano A, et al. Boll Soc Ital Cardiol 17(10):790-807, 1972

FAMILIAL & GENETIC

[Familial endocardial fibroelastosis with acute mitral insufficiency (study in 2 siblings)] Azcuna JI, et al.
Rev Esp Cardiol 29(1):79-86, Jan-Feb 76 (Spa)

Long-term survival after isolated replacement of mitral valve with ball-valve prosthesis. Lee SJ, et al. Can Med Assoc J 114(5):422-5, 6 Mar 76

Prevalence of clinical mitral-valve prolapse in 1169 young women. Procacci PM, et al. N Engl J Med 294(20):1086-8, 13 May 76

MITRAL VALVE STENOSIS

MORTALITY

Long-term survival after isolated replacement of mitral valve with ball-valve prosthesis. Lee SJ, et al. Can Med Assoc J 114(5):422-5, 6 Mar 76

MIXED SALIVARY GLAND TUMOR

OCCURRENCE

Salivary gland tumors: review of 643 cases. Main JH, et al. J Oral Pathol 5(2):88-102, Mar 76 (24 ref.)

MOLONEY VIRUS

IMMITMOLOGY

Immune reactivity in the Moloney strain of murine sarcoma virus oncogenesis: requirement of thymus-derived lymphocytes for in vivo protection. Collavo D, et al. J Natl Cancer Inst 56(3):603-8, Mar

Tumor-bound immunoglobulins: an in vivo phenomenon of masked specificity. Dorval G, et al. J Nati Cancer Inst 56(3):523-7, Mar 76 Antibody-dependent, cell-mediated cytotoxicity with

autochtonous lymphocytes and sera after infection with Moloney sarcoma virus. Lamon EW, et al. J Natl Cancer Inst 56(2):349-55, Feb 76 Independence of Moloney virus-induced cell-surface

antigen and membrane-associated virion antigens in immunoselected lymphoma sublines. Fenyö EM, et al. Nature 260(5549):355-7, 25 Mar 76

MONILIASIS

ETIOLOGY

[Digestive complications and kidney transplantations] Cougn R, et al. Schweiz Med Wochensch 106(9):309-11, 28 Feb 76 (Fre (Fre) [The candida mycosis] Kastellitz VG. Fortschr 94(4):169-72, 5 Feb 76

[Recurrent candidiasis in bone-marrow peroxidase deficiency] Mosmann K, et al.

Monatsschr Kinderheilkd 123(5):408-9, May 75

OCCURRENCE

Most frequent microorganisms as a cause of surgical sepsis. Alés Reinlein JM. Antibiot Chemother 21:22-7, 1976

Postsurgical infections (lecture). Altemeier WA Antibiot Chemother 21:11-31, 1976

Migration in malaysian aborigines: clinical observations in pregnancy.
Southeast Asian J Trop Med Public Health 6(3) Sep

PREVENTION & CONTROL

Teeth and infective endocarditis. Eggleston DJ. Aust Dent J 20(6):375-7. Dec 75

MONKEY DISEASES

PTIOLOGY

Induction of diarrhea in colostrum-deprived newborn rhesus monkeys with the human reovirus-like agent of infantile gastroenteritis. Wyatt RG, et al. Arch Virol 50(1-2):17-27, 1976

Experimental infection in animals with influenza viruses. Paniker CK. Indian J Pathol Microbiol 18(3):165-7, Jul 75

A survey of diseases among 100 free-ranging baboons (Papio ursinus) from the Kruger National Park. McConnell EE, et al. Onderstepoort J Vet Res 41(3):97-167, Sep 74

[Stomach polyps in simians at the Sukhumi nursery] Lapin BA, et al. Arkh Patol 37(12):46-53, 1975 (Eng.

MONKEYS

IMMUNOLOGY

Adjuvant induced destructive periodontitis in nonhuman primates. A comparative study. Levy BM,

nonnuman primates. A comparative study. Levy bm, et al. J Periodont Res 11(1):54-60, Feb 76 [Immunoenzymatic detection of monkey membrane sites in somatic monkey-mouse hybrid cells] Rousset S, et al. C R Acad Sci [D] (Paris) 281(20):1537-9, 17 Nov 75

MOSAIC VIRUSES

IMMUNOLOGY

Capsid protein heterogeneity in turnip mosaic virus. Hiebert E, et al. Virology 70(1):144-50, Mar 76

The structure of eggplant mosaic virus: evidence for the presence of low molecular weight RNA in top component. Bouley J, et al. Virology 69(2):775-81,

Stabilizing effect of divalent metal ions on virions of southern bean mosaic virus. Hsu CH, et al. Virology 69(2):587-95, Feb 76

[Mosaic disease virus of Duranta flowers] Verma VS, et al. Vopr Virusol (2):245-7, Mar-Apr 75 (Rus)

MOSQUITOES

IMMUNOLOGY

Hepatitis B surface antigen (Australia antigen) in mosquitoes collected in Senegal, West Africa. Wills W, et al. Am J Trop Med Hyg 25(1):186-90, Jan 76

MOTTLED ENAMEL

OCCURRENCE

[Study of fluorine in the Ukraine and the related endemic fluorosis] Gabovich RD, et al. Gig Samit (7):13-6, Jul 75 (Rus)

MOUSE LEUKEMIA VIRUSES

IMMUNOLOGY

(Ger)

The lack of association of theta status and murine leukaemia virus content in the AKR. Barnes RD, et al. Br J Cancer 32(6):678-9, Dec 75 Autogenous immunity to endogenous RNA tumor virus: humoral immune response to virus envelope

antigens. Hanna MG Jr, et al. Cancer Res 36(2 pt 2):608-14, Feb 76

2):606-14, Feb 76
Cell-mediated immunity to leukemia virus- and tumor-associated antigens in mice. Herberman RB, et al. Cancer Res 36(2 pt 2):615-21, Feb 76
X-gp70: a third molecular species of the envelope protein gp70 of murine leukemia virus, expressed on mouse lymphoid cells. Tung JS, et al.

J Exp Med 143(4):969-74, 1 Apr 76
Humoral immune responses of cats to feline leukemia virus: comparison of responses to the major structural protein p30 and to a virus-specific cell membrane antigen (FOCMA). Charman HP, et al.

J Nati Cancer Inst 56(4):659-61, Apr 76
Development of a lymphocyte transformation microassay for murine leukemia virus. Donahoe RM, et al. J Nati Cancer Inst 56(1):51-7, Jan 76
Characterization of the type and group specificities

Characterization of the type and group specificities of the immune response in mice to murine leukemia viruses. Ihle JN, et al. J Virol 18(1):124-31, Apr 76 Autologous immune responses to the major oneornavirus polypeptides in unmanipulated AKR/J

mice. Oldstone MB, et al. J Virol 18(1):176-81, Apr MUCOR

PATHOGENICITY

Proceedings: Consequences of the two-virus status of the natural mouse lymphatic leukemia viruses. Haas M. Isr J Med Sci 11(12):1392, Dec 75

MOUSE SARCOMA VIRUS

IMMUNOLOGY

Cell-mediated immunity to leukemia virus-and tumor-associated antigens in mice. Herberman RB, et al. Cancer Res 36(2 pt 2):615-21, Feb 76 Induction of a novel transforming virus (MSV-Z) from sarcoma-positive leukemia-negative 373FL mouse cells. Nomura S, et al. Virology 69(2):635-46, Feb 76

MOUTH BREATHING

[Gastric secretion in disorders of nasal respiration] Vlasiuk AN. Zh Ushn Nos Gorl Bolezn (4):20-4, Jul-Aug 75

MOUTH DISEASES

OCCURRENCE

Tumors, cysts and allied lesions of the jaws and oral mucosa in Lagos, Nigeria, 1969-74. Mosadomi A. Int J Oral Surg 4(6):219-24, Dec 75

Surgical oral pathology at the university of Colorado school of dentistry: a survey of 400 cases. Greer RO Jr. J Colo Dent Assoc 54(2):13-16, Jan 76

MOUTH NEOPLASMS

ETIOLOGY

Effect of 'tobacco and lime on oral mucosa of rats fed on vitamin B deficient diet. Gothoskar SV, et al. Indian J Cancer 12(4):424-9, Dec 75
Precancerous lesions of the mouth. Kramer IR.
J Laryngol Otol 90(1):95-100, Jan 76

OCCURRENCE

Tumors, cysts and allied lesions of the jaws and oral mucosa in Lagos, Nigeria, 1969-74. Mosadomi A. Int J Oral Surg 4(6):219-24, Dec 75 Squamous cell carcinoma of the oral soft tissues: a statistical analysis of 14,253 cases by age, sex, and

race of patients. Krolls SO, et al. J Am Dent Assoc 92(3):571-4, Mar 76

Squamous cell carcinoma in dogs. Strafuss AC, et al. J Am Vet Med Assoc 168(5):425-7, 1 Mar 76 Orai carcinoma. JPMA 25(12):331, Dec 75
[Age factor in malignant neoplasms] Antalovská Z, et al. Cesk Stomatol 76(1):35-43, Jan 76 (Cze)

MOVEMENT DISORDERS

ETIOLOGY

Effects of stereotactic cingulumotomy on a sequential motor task in man. Levin HS, et al.
Appl Neurophysiol 38(2):98-103, 1975

Appl Neurophysiol 36(2):98-103, 1975
Chronic neurologic disturbance in childhood leukemia.
McIntosh S, et al. Cancer 37(2):853-7, Feb 76
Ischaemic brain damage in the gerbil in the absence of 'no-reflow'. Levy DE, et al.
J Neurol Neurosurg Psychiatry 38(12):1197-1205, Dec

Involuntary movements. Aziz H. JPMA 25(6):142-3,

Jun 75 [Atypical early posttraumatic syndromes (author's transl)] Muller GE. Acta Neurol Belg 74(3):163-81,

May-Jun 74 (F [Abnormality in the behaviour of mice after experimental encephalitis by yellow fever virus 17 D. Experiment model(author's transl)] Henneberg G, et al. Zentralbl Bakteriol [Orig A] 234(1):1-13, Jan

[Attempt for objective evaluation of joint rigidity in rheumatoid arthritis] Ambanelli U, et al. Reumatismo 26(3):158-65, Jul-Sep 74 (Ita)

OCCURRENCE

Epidemiology of tardive dyskinesia Part I. Pineau R, et al. Dis Nerv Syst 37(4):210-4, Apr 76

PREVENTION & CONTROL

[Control of hypokinesia in the postoperative period] Kondratskii VF. Oftalmol Zh 30(5):377-8, 1975

IMMUNOLOGY

[Immunological studies on experimental mmunological studies on experimental dermatomycosis in the guinea-pig (author's transl)] Poli G, et al. Folia Vet Lat 5(3):373-98, Jul-Sep 75

MULTIPLE MYELOMA

MORTALITY

Mortality among rubber workers. II. Other employee Monson RR, et al. Am J Epidemiol 103(3):297-303,

Multiple myeloma in Oklahoma: racial, age, s geographic and time variations. Stober J, et al. South Med J 69(3):298-302, Mar 76

OCCURRENCE

Multiple myeloma in Oklahoma: racial, age, sex, geographic and time variations. Stober J, et al. South Med J 69(3):298-302, Mar 76

MULTIPLE PERSONALITIES

ETIOLOGY

Two patterns of adaptation in late adolescent borderline personalities. Slavin MO, et al. Psychiatry 39(1):41-50, Feb 76

MULTIPLE SCLEROSIS

ETIOLOGY

Letter: Multiple sclerosis and measles, Lancet 1(7962):743-4, 3 Apr 76 [Multiple scierosis. Etiopathogenetic review] Federico A. Riv Neurol 45(4):418-38, Oct-Dec 75 (39

MUMPS

OCCURRENCE

Mumps and childhood diabetes: epidemiology and disease causation. Sultz HA, et al. Compr Ther

1(6):68-72, Oct 75
[Incidence of epidemic parotitis in different countries] Pille ER, et al.
Zh Mikrobiol Epidemiol Immunobiol (11):86-90, Nov (Rus)

PREVENTION & CONTROL

Communicable diseases and immunizations, Cranston L. Can Nurse 72(1):34-40, Jan 76
[1st results with a combined live vaccine against measles, mumps, and rubella] Stehr K, et al. Monatsschr Kinderheilkd 123(5):410-2, May 75

MUMPS VACCINE

[Vaccination against viral diseases] Stickl VH. Fortschr Med 94(4):159-64, 5 Feb 76 (Eng. Abstr.)

ADMINISTRATION & DOSAGE

[1st results with a combined live vaccine against measles, mumps, and rubella] Stehr K, et al. Monatsschr Kinderheilkd 123(5):410-2, May 75

MUMPS VIRUS

Other viruses associated with infections of the fetus and newborn infant. pp. 55-61. Katz SL. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

Cytopathological and cytochemical studies on respiratory viruses in tissue cultured cells. IV. Infection with mumps and respiratory syncytial virus. Dey TK. Indian J Pathol Microbiol 18(3):191-2,

[Labeling of Myxoviruses and paramyxoviruses with phosphorus-32 in different substrates. Part 2. Studies of the labeling of mumps virus strains in their optimal substrate] Hils J. VIROLOGIE 26(1):39-42, 1975 (Ger)

ANALVSIS

Polypeptides of mumps virus. Jensik SC, et al. J Virol 17(2):363-73, Feb 76 [Lipid composition of cellular systems following viral infection of the upper respiratory tract. II. Determination of the content of total lipids, phospholipids and neutral lipids in cells infected with respiratory viruses] Mentel R, et al. Vopr Virusol (2):224-6, Mar-Apr 75

(Rus)

DRUG EFFECTS

Polypeptides of mumps virus. Jensik SC, et al. J Virol 17(2):363-73, Feb 76

GROWTH & DEVELOPMENT

nduction of measles virus hemagglutinin in a persistently infected, nonvirogenic line of cells (BGM/MV). Flanagan TD, et al. J Virol 17(3):1052-5,

IMMIDIOLOGY

Sulphamethoxazole-trimethoprim: effect on antibody response in man. Arvilommi H, et al. Chemotherapy 22(1):37-42, 1976

Persistence of neuroadapted mumps virus in brains of newborn hamsters after intraperitoneal inoculation. Wolinsky JS, et al. J Infect Dis inoculation. Wolinsky JS, et al. J Infect 133(3):260-7, Mar 76 Polypeptides of mumps virus. Jensik SC, et al.

J Virol 17(2):363-73, Feb 76

ISOLATION & PURIFICATION

Persistence of neuroadapted mumps virus in brains of newborn hamsters after intraperitoneal inoculation. Wolinsky JS, et al. J Infect Dis 133(3):260-7. Mar 76

MUSCULAR ATROPHY

ETIOLOGY

(Ita)

[Current insights into the pathogenesis, semeiology and therapy of syringomyelia] Van Den Bergh R. Verh K Acad Geneeskd Belg 37(5-6):273-327, 1975 (86

FAMILIAL & GENETIC

Animal model of human disease. Infantile spinal muscular atrophy, Werdnig-Hoffman disease. Animal model: Hereditary neuronal abiotrophy in Swedish Lapland dogs. Sandefeldt E, et al. Am J Pathol 32(3):649-52, Mar 76

A genetic study of chronic spinal muscular atrophy with onset in infancy or childhood (chronic spinal muscular atrophy). pp. 566-70. Bundey S, et al.
In: Bradley, WG, et al., ed. Recent advances in
myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Spinal muscular atrophy - resolution of heterogeneity.

pp. 557-65. Emery AE, et al.
In: Bradley, WG, et al., ed. Recent advances in
myology. Amsterdam, Excerpta Medica, 1975. W3
EX89 no.360 1974.

[Hereditary proximal neurogenic muscular atrophy (Wohlfart-Kugelberg-Welander disease). Electromyographic, anatomo-pathologic and clinical study in 3 brothers] De Freitas MR, e Arq Neuropsiquiatr 34(1):81-8, Mar 76

[Population-genetic approach to studying the mutation process using 4 forms of myopathy as an example] Berg RL, et al. Genetika 9(10):127-38, Oct

OCCURRENCE

[Population-genetic approach to studying the mutation process using 4 forms of myopathy as an example] Berg RL, et al. Genetika 9(10):127-38, Oct

PREVENTION & CONTROL

Medical management of rheumatoid arthritis. Hadler NM. NC Med J 37(2):85-91, Feb 76

MUSCULAR DISEASES

Effects of viral and mycoplasma infections on ultrastructure and enzyme activities in human skeletal muscle. Aström E, et al.
Acta Pathol Microbiol Scand [A] 84(2):113-22, Mar

Medicinal treatment for relief of hypotonia in Down's Syndrome. Griffiths MI. Physiotherapy 62(1):19-20, Jan 76

Cephalic tetanus. Vakil BJ, et al. Prog Drug Res 19:443-51, 1975

[Thyrotoxicosis and muscle dysfunction] Nishikawa M. Clin Neurol (Tokyo) 15(12):907-10, Dec 75(Jpn)

MUSCULAR DYSTROPHY

ETIOLOGY

Workshop on the aetiology of Duchenne muscular dystrophy. pp. 148-88.

In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

[Population-genetic approach to studying the mutation process using a forms of myopathy as an example] Berg RL, et al. Genetika 9(10):127-38, Oct.

[Effect of maternal genetic heterozygosity] Bliumina MG, et al. Genetika 11(8):147-53, 1975 (Eng. Abstr.)

OCCURRENCE

[Population-genetic approach to studying the mutation process using 4 forms of myopathy as an example] Berg RL, et al. Genetika 9(10):127-38, Oct

MUSCULAR DYSTROPHY, ANIMAL

ETIOLOGY

[Comparative studies of the properties of aidolase isoenzymes A-C in normal rabbit brain and in skeletal muscles from rabbits with E-avitaminosis dystrophy] Kirs'kii MD, et al. Ukr Biokhim Zh 48(1):102-10, Jan-Feb 76 (Elkr)

FAMILIAL & GENETIC

Myogenic defect in muscular dystrophy of the chicken. Linkhart TA, et al. Dev Biol 48(2):447-57, Feb 76 Neuromuscular analysis of dystrophic in equilibrium normal mouse chimaeras. pp. 125-30. Peterson AC.

In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

Defective oxidative phosphorylation: is it responsible for muscle necrosis in muscular dystrophy? pp. 407-12. Wrogemann K, et al. In: Bradley, WG, et al., ed. Recent advances in

myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974. Degenerative myopathy of the deep pectoral muscle the turkey. Harper JA, et al. J Hered 66(6):362-6,

MUSHROOMS

IMMUNOLOGY

Mushroom worker's lung disease. Stolz JL, et al. Radiology 119(1):61-3, Apr 76

MYASTHENIA GRAVIS

FAMILIAL & GENETIC

Genetic associations between myasthenia gravis and the HL-A system. Pirskanen R. J Neurol Neurosurg Psychiatry 39(1):23-33, Jan 76

MYCOBACTERIUM

IMMUNOLOGY

On the antigenicity of phosphatidylinositolmannosides of Mycobacterium phlei ATCC 354. Dhariwal KR, et al. Indian J Chest Dis 17(4):147-50, Oct 75 Absence of an antibiotic effect of Mycobacterium ulcerans. Krieg RE, et al. Int J Lepr 43(3):265-6, INCOR 75

Jul-Sep 75

The specificity of the fluorescent antibody test using the sera of rabbits inoculated with strains of myocobacteria. Gilmour NJ. Res Vet Sci 20(1):1-5, Jan 76

[Biochemistry of immunologic adjuvant effect of Mycobacterial cell wall] Kotani S. 50(11):455-60, Dec 75 Kekkaku (Jpm)

MYCOBACTERIUM AVIUM

IMMUNOLOGY

Practical application of bovine tuberculin PPD in testing cattle in Great Britain. Lesslie IW, et al. Vet Rec 98(9):170-2, 28 Feb 76

MYCOBACTERIUM BOVIS

IMMUNOLOGY

Proceedings: The effect of Bacille Calmette-Guérin (BCG) and Corynebacterium parvum on the development of spontaneous mouse mammary carcinoma. Simpson JS, et al. Br J Surg 63(2):152-3,

Failure of BCG immunostimulation to affect the clinical course of Burkitt's lymphoma. Magrath IT, et al. Br Med J 1(6010):615-8, 13Mar 76 The second generation of EORTC-ECIG experimental screening for systemic immunity adjuvants. Its significance for cancer immunotherapy. A comparison of BCG and its hydrosoluble extract.

Mathe G, et al. Eur J Cancer 11(11):801-7, Nov 75
Prevention of tumor growth after intradermal
injection of BCG extracts: a comparison of results
in strain-2 guinea pigs from the National Institutes of Health and from the National Jewish Hospital and

of Health and from the National Jewish Hospital and Research Center. Zbar B, et al. J Natl Cancer Inst 56(2):443-4, Feb 76 Turnover of tritiated-thymidine-labeled mononuclear cells in tuberculous lesions of rabbits: a comparison of primary dermal BCG lesions and those of reinfection. Ando M, et al. Proc Soc Exp Biol Med 151(3):491-4, Mar 78

Practical application of bovine tuberculin PPD in testing cattle in Great Britain. Lesslie IW, et al. Vet Rec 98(9):170-2, 28 Feb 76

[Model of allergy of the immediate type to BCG and analysis of allergic reactivity in BCG vaccination in experiments] Beklemishev ND, et al. Probl Tuberk (12):53-8, 1975

MYCOBACTERIUM INFECTIONS

OCCURRENCE

Mycobacteriosis: incidence in Jamaican basic school children. Williams B, et al. J Natl Med Assoc 68(1):39-41, 33, Jan 76

MYCOBACTERIUM LEPRAE

IMMUNOLOGY

Specific direct fluorescent antibody identification of Mycobacterium leprae. Matsuo E, et al. Int J Lepr

mycobacterium teprae, matsuo E, et al. Int 3 Lepr 43(3):203-9, Jul-Sep 75 Evidence for a soluble lymphocyte factor in the transplacental transmission of T-lymphocyte responses to Mycobacterium leprae. Barnetson RS, et al. Nature 260(5547):150-1, 11 Mar 76

MYCOBACTERIUM PHLEI

IMMINOLOGY

On the antigenicity of phosphatidylinositolmannosides of Mycobacterium phlei ATCC 354. Dhariwal KR, et al. Indian J Chest Dis 17(4):147-50, Oct 75

The specificity of the fluorescent antibody test using the sera of rabbits inoculated with strains of myocobacteria. Gilmour NJ. Res Vet Sci 20(1):1-5,

MYCOBACTERIUM TUBERCULOSIS

[Chemistry and biological activities of the components of Mycobacterium tuberculosis] Azuma I, et al. Kekkaku 50(11):429-40, Dec 75 (118 ref.) (Jpn) [Tuberculin protein] Matsuo T, et al. Kekkaku 50(11):440-2, Dec 75

DRUG PEFFCTS

Immunosuppressant activity of the ansamycins. Kasik JE, et al. Antimicrob Agents Chemother 9(3):470-3,

ENZYMOLOGY

Liquefaction of caseous foci in tuberculosis. Dannenberg AM Jr, et al. Am Rev Respir Dis 113(3):257-9, Mar 76

GROWTH & DEVELOPMENT

Distribution of mycobacteria grown in vivo in the organs of intravenously infected mice. Collins FM, et al. Am Rev Respir Dis 113(3):281-6, Mar 76

Recurrent immunogenic interstitial keratitis.

Production in the guinea pig by extraocular means.

Kopeloff LM. Arch Pathol Lab® Med 100(2):74-7, Feb

Improvements for consistently inducing experimental allergic encephalomyelitis (EAE) in rats: I. without using mycobacterium. II. inoculating encephalitogen into the ear. Beck FW, et al. Proc Soc Exp Biol Med 151(3):615-22, Mar 76

Practical application of bovine tuberculin PPD in testing cattle in Great Britain. Lesslie IW, et al. Vet Rec 98(9):170-2, 28 Feb 76

Vet Rec 98(9):170-2, 28 Feb 76
Presence of antibodies reacting with a
ribonucleoprotein from Mycobacterium tuberculosis
in sera from leprous patients. Wilhelm 6, et al.
Zentralb Bakteriol [Orig A] 234(1):68-71, Jan 76
[Chemistry and biological activities of the components
of Mycobacterium tuberculosis] Azuma 1, et al.
Kekkaku 50(11):429-40, Dec 75 (118 ref.) (Jpa)
[Host-parasite relationship in the transmission of

tuberculosis] Kanai K. Kekkaku 50(11):478-80, Dec (Jpn) [Wax D] Tanaka A. Kekkaku 50(11):452-5, Dec 75

[Antimycobacterial immunity] Tsuji S. Kekkaku 50(11):483-4, Dec 75 (Jpn) [Experimental lung cavity] Yamamura Y. Kekkaku 50(11):463-6, Dec 75 (Jpn)

ISOLATION & PURIFICATION

Miliary tuberculosis following homograft valve replacement. Anyanwu CH, et al. Thorax 31(1):101-6, Feb 76

PATHOGENICITY

[Experimental tuberculosis] Yasuhira K. Kekkaku 50(11):461-3, Dec 75

[Mycoplasma pneumoniae (author's transl)] Bonard EC. Praxis 64(37):1169-72, 16 Sep 75 (Fre)

ANALVSIS

Distribution and composition of lipopolysaccharides from mycoplasmas. Smith PF, et al. J Bacteriol 125(3):916-22, Mar 76

CLASSIFICATION

Serological studies of bovine mycoplasmas. II.
Determination of taxonomical relatedness by means
of seven tests. Jurmanová K, et al.
Zentralbi Veterinaermed [B] 23(1):59-65, Feb 76

Puerperal infection in the antibiotic era. Gibbs RS, Puerperal infection in the antiblotic era. Gibbs RS, et al. Am J Obstet Gynecol 124(7):769-87, 1 Apr 76 In vitro susceptibility studies with josamycin and erythromycin. Strausbaugh LJ, et al. Antimierob Agents Chemother 9(3):546-8, Mar 76 Cholesterol requirement of mycoplasmas as determined by microtiter test using polyene antiblotics. Grabowski MW, et al. J Clin Microbiol 7(9):119, Sep. 76

antinotes. Grabowas in w, et al. 3 Clin Microsion 3(2):110-2, Feb 76 [Investigations of the isothiocyanates erysolin and sulforaphan of Cardaria draba L] Dornberger K, et al. Pharmaxie 30(12):792-6, 1975 (Ger)

GROWTH & DEVELOPMENT

[Method of isolation and cultivation of Mycopla Fomin DKh. Lab Delo (8):496-8, 1975

A comparison of commercial Mycoplasma gallisepticum antigens in the rapid serum agglutination test. Faragher JT, et al. Aust Vet J 51(12):566-9, Dec 75
Evaluation of broiler breeder flocks for nonspecific

Mycopiasma synoviae reaction. Sahu SP, et al. Avian Dis 20(1):49-64, Jan-Mar 76

Isolation and characterization of immunoglobulins G and M of the turkey. Saif YM, et al. Avian Dis 20(1):79-95, Jan-Mar 76

Cell-mediated and humoral immune response of chickens to Mycoplasma synoviae. Timms L, et al. Avian Dis 20(1):96-107, Jan-Mar 78 Infection of the chicken with an avian adenovirus and

Myocoplasma gallisepticum. Aghakhan SM, et al. J Comp Pathol 86(1):1-9, Jan 76

Natural incidence and persistence of complement-fixing antibody to two equine mycoplasmas. Hooker JM, et al. J Comp Pathol 86(1):37-92, Jan 76

erological studies of bovine mycoplasmas. II. Determination of taxonomical relatedness by means of seven tests. Jurmanová K, et al. Zentralbl Veterinaermed [B] 23(1):59-65, Feb 76

ISOLATION & PURIFICATION

A rheumatoid-like arthritis in calves. Wright-George

A rheumatoid-like arthritis in calves. Wright-George J, et al. Cornell Vet 66(1):110-7, Jan 76 Microflora of pneumonic lungs in a pig herd established by hysterectomy. Wilson AB.

Res Vet Sci 20(1):38-9, Jan 76 [Mycoplasma in the urogenital tract and inflammatory diseases of the genital organs] Ankirskaia AS, et al. Akush Ginekol (Mosk) (5):40-3, May 75 [Rus] [Method of isolation and cultivation of Mycoplasma] Fomin DKh. Lab Delo (8):496-8, 1975 [Rus] [Role of Mycoplasma in pathology of the genitalia of cattle] Kurbanov IA, et al. Veterinariia (1):71-5, Jan 76 [Rus]

METABOLISM

Characterization of the mycoplasma membrane proteins. VI. Composition and disposition of proteins in membranes from aging Mycoplasma hominis cultures. Amar A, et al. Biochim Biophys Acta 426(2):258-70, 5 Mar 76

Cholesterol requirement of mycoplasmas as determined by microtiter test using polyene antibiotics. Grabowski MW, et al. J Clin Microbiol 3(2):110-2, Feb 76

PATHOGENICITY

[Role of Mycoplasma in pathology of the genitalia of cattle] Kurbanov IA, et al. Veterinariia (1):71-5, Jan

[Induction of leukemia in Rauscher virus-resistant mice by mixed infection with M. arthritidis and Rauscher virus] Kagan Gla, et al. Vopr Virusol (2):171-6, Mar-Apr 75 (Eng. Abstr.) (Rus)

MYCOPLASMA MYCOIDES

IMMUNOLOGY

Single reverse radial immunodiffusion of sera from cattle after exposure to Mycoplasma mycoides var. mycoides. Rurangirwa FR. J Comp Pathol 6(1):45-50, Jan 76

PATHOGENICITY

A Mycoplasma from chronic caprine pleuropneumonia in Kenya. MacOwan KJ. Trop Anim Health Prod 8(1):28-36, Feb 76

MYCOSES

ETIOLOGY

The child with cancer on immunosuppressive therapy. Implications for nursing. Stagner SA, et al. Nurs Clin North Am 11(1):21-34, Mar 76

PREVENTION & CONTROL

Managing systemic mycoses in the compromised host. Codish SD, et al. JAMA 235(19):2132-4, 10 May 76

MYELITIS

Carotid artery thrombosis, encephalitis, myelitis and optic neuritis associated with rubella virus infections. Connolly JH, et al. Brain 98(4):583-94, Dec

MYELOBLASTOSIS VIRUS, AVIAN

IMMUNOLOGY

An approach to C-type virus immunoprevention of spontaneously occurring tumors in laboratory mice. Kelloff GJ, et al. Cancer Res 36(2 pt 2):822-30, Feb

Formation of an infectious virus-antibody complex with Rous sarcoma virus and antibodies directed against the major virus glycoprotein. Schlesinger MJ. J Virol 17(3):1063-7, Mar 76

MYELOID METAPLASIA

FAMILIAL & GENETIC

[Chromosome abnormalities in hematological diseases] Jensen MK. Ugeskr Laeger 138(11):657-60, 8 Mar 76 (Dan)

MYIASIS

PREVENTION & CONTROL

Letter: Observations on breech strike in scouring sheep. Watts JE, et al. Aust Vet J 51(12):586-7, Dec

An assessment of the practical impact of insecticide resistance. Shanahan GJ, et al. Vet Rec 98(4):66-8, 24 Jan 76

MYOCARDIAL DISEASES, PRIMARY

ETIOLOGY

Preclinical cardiomyopathy in chronic alcoholics: a sex difference. Wu CF, et al. Am Heart J 91(3):281-6,

PREVENTION & CONTROL

Selective prevention by verapamil and other drugs of the hamster hereditary cardiomyopathy. pp. 413-7. Jagmin G. et al. Jasmin G, et al. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.360 1974.

MYOCARDIAL DISEASES. SECONDARY

ETIOLOGY

Localization of myocardial disorders other than infarction with 99mTc-labeled phosphate agents. Perez LA, et al. J Nucl Med 17(4):241-6, Apr 76 [Myocardial electrolytes in "cardioplegic" myocardosis (author's transl)] Brandt G, et al. Basic Res Cardiol 70(6):671-84, Nov-Dec 75 (Eng.

Abstr.) (Ger)

MYOCARDIAL INFARCT

ETIOLOGY

Primary risk factors in patients with myocardial infarction. Elmfeldt D, et al. Am Heart J 91(4):412-9,

Acute myocardial infarction following wasp sting. Report of two cases and critical survey of the literature. Levine HD. Am Heart J 91(3):365-74, Mar

Effects of hyaluronidase and hydrocortisone on myocardial necrosis after coronary occlusion. Braunwald E, et al. Am J Cardiol 37(4):550-6, 31 Mar

The influence of diabetes and hypertension on the results of coronary revascularization. Engelman RM, et al. Am J Med Sci 271(1):4-12, Jan-Feb 76

Left ventricular ejection fraction and results of cardiac surgery. Singh R, et al. Cardiology 59(6):342-9, 1974

[Discussion on therapeutic attitude in Prinzmetal's angina. Apropos of 6 cases Delahaye JP, et al. Arch Mal Coeur 68(11):1133-42, Nov 75 (F

Hypoxidoses, ischemic myocardoses: definition and pattern of change] pp. 3-13. Rotter W. In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 AS588N 1972i. (17 ref.)

[The postoperative myocardial infarct in the surgical therapy of pelvic and leg arterial occlusions] Althaus U, et al. Schweiz Med Wochenschr 106(2):42-6, 10 Jan

[Latent diabetes mellitus as a risk factor in myocardial infarct) Harti O, et al. Wien Med Wochenschr 125(12):186-9, 21 Mar 75 (Ger) [Transfemoral coronary angiography. II. Technical aspects of risk lowering] Engel HJ, et al. Z Kardiol 65(2):117-30, Feb 76 (Ger)

Transfemoral coronary angiography. I. Report on the decreasing complication rate in the increasing number of cases] Engel HJ, et al. Z Kardiol 65(2):105-16, Feb 78 (Ger)

[Myocardial infarct in postoperative period] Berni A, et al. Boll Soc Ital Cardiol 17(12):1123-32, 1972

[Trauma and myocardial infarct. Some etiopathogenetic observations based on 4 treated cases] Caporicci D, et al. Minerva Cardioangiol 24(3):220-40, Mar 76 (Eng. Abstr.) (Ita)

MORTALITY

Functional significance of coronary collateral vessels in patients with acute myocardial infarction: relation to pump performance, cardiogenic shock and survival. Williams DO, et al. Am J Cardiol 37(3):345-51, 4 Mar 76
Left ventricular aneurysmectomy. Marco JD, et al.

Left ventricular aneurysmectomy. Marco JD, et al. Arch Surg 111(4):419-22, Apr 76
Letter: Mobile resuscitation units. Br Med J 1(6010):650-1, 13Mar 76
Have we solved the arrhythmia problem? Fozzard HA. Circulation 53(3 Suppl 1):158-9, Mar 76
Modification of myocardial injury in man by corticosteroid administration. Morrison J, et al. Circulation 53(3 Suppl 1):200-4, Mar 76
Natural history of myocardial infarction and its prodromal syndromes. Pitt B. Circulation 53(3 Suppl 1):132-5, Mar 76
Natural history of myocardial infarction and its

Natural history of myocardial infarction and its prodromal syndrome. Discussion. Rosati R. Circulation 53(3 Suppl 1):138-9, Mar 76

Infarct size, prognosis, and causal contiguity. Sobel BE. Circulation 53(3 Suppl 1):146-8, Mar 76 Prodromata in patients with acute myocardial infarction-incidence and clinical significance. Haghfelt T. Dan Med Bull 23(1):34-41, Feb 76

Achieving a lower mortality in the prehospital phase of acute myocardial infarction. pp. 169-70. Callen or active mysteria.

IR, et al.

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975.

WG 205 N273p 1973.

WG 200 N2739 1973.

An emergency care system-Lincoln mobile heart team. pp. 201-8. Carveth SW, et al.

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency

Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

WG 205 N273p 1973.

Reduction of community mortality from coronary artery disease after initiation of prehospital cardiopulmonary resuscitation and emergency cardiac care. pp. 193-6. Crampton RS, et al. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975.

WG 205 N273p, 1973.

WG 205 N273p 1973.

Resume of mobile coronary care unit service in Mason City, Iowa. pp. 211-5. Swanson LW, et al. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p, 1973.

WG 205 N273p 1973.

Physician-induced treatment delays in the pre-CCU

nyaican-induced treatment delays in the pre-CCO period. pp. 139-52. Whipple GH. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975.

WG 205 N273p 1973. Evaluation of a new coronary prognostic index. A study from coronary care unit. Gupta MC, et al.

Indian Heart J 27(4):237-41, Oct 75
Six year mortality related to cardiorespiratory symptoms and environmental risk factors in a sample of the Norwegian population Zeiner-Henriksen T. J Chronic Dis 29(1):15-33, Jan

Letter: Exponential curve of temporary survival after myocardial infarction. Carliale R, et al. Lancet 1(7964):853, 17 Apr 76

1(7994):555, 17 Apr 70
Arrhythmias in myocardial infarction. Killip T.
Med Clin North Am 60(2):233-44, Mar 76
Recent evidence supporting psychologic and social

risk factors for coronary disease. Jenkins CD. N Engl J Med 294(19):1033-8, 6 May 76 [Sinus bradycardia in acute myocardial infarct] Liem KL, et al. Ned Tijdschr Geneeskd 120(14):604-8, 3Apr (Dut)

[Long-term treatment for ischaemic cardiopathies using anti-K vitamins (author's transl)] Mathivat A. Ann Cardiol Angelol (Paris) 25(1):31-7, Jan-Feb 76

[Pre-infarction syndrome involving the anterior interventricular artery. Therapeutic and diagnostic considerations! Neimann JL, et al.

considerations] Neimann JL, et al.
Arch Mal Coeur 68(11):1123-22, Nov 75 (Fre)
The postoperative myocardial infarct in the surgical
therapy of pelvic and leg arterial occlusions] Althaus
U, et al. Schweiz Med Wochenschr 106(2):42-6, 10 Jan

[Results of the myocardial infarct registries as a basis for decisions aimed at the decrease of early infarct mortality] Schneider I, et al. Z Aerstl Fortbild (Jena) 69(1):369-70, 1 Apr 75

[Clinical course of myocardial infarct in elderly patients] Kraska T, et al. Kardiol Pol 19(1):7-13, 1976

[Hospital mortality from myocardial infarct among diabetica] Królewski AS, et al. Kardiol Pol 19(1):15-23, 1976 (Pol) [Poi]
[Analysis of hospital mortality of patients with
myocardial infarct and diabetes] Bednarzewski J, et
al. Poi Tyg Lek 31(7):279-81, 16 Feb 76 (Poi)
[Clinical peculiarities of myocardial infarct. Personal
observations] Bednarzewski J, et al. Poi Tyg Lek

31(5):189-91, 2 Feb 76 (Eng. Abstr.) OCCURRENCE

Factors predictive of perioperative myocardial infarction during coronary operations. Flemma RJ, et al. Ann Thorac Surg 21(3):215-20, Mar 76
Terminal myocardial infarction. A prospective study. Andersen JA, et al. Cardiology 59(6):333-41, 1974
Myocardial infarction and the pill. Preston SN.
J Reprod Med 16(1):1-4, Jan 76

Jump function and risk of myocardial infarction and sudden cardiac death. Friedman GD, et al. N Engl J Med 294(20):1071-5, 13 May 76 [Letter: Myocardial infarct and hormone treatment

in the climateric] Pedersen A. Ugeskr Laeger 138(11):664-5, 8 Mar 76 (Dan) [Long-term treatment for ischaemic cardiopathies using anti-K vitamins (author's transl)] Mathivat A. Ann Cardiol Angeiol (Paris) 25(1):31-7, Jan-Feb 76 (Fre)

[Hospital care of patients with myocardial infarction in West Berlin (author's transl)] Buschmann HJ, et al. Munch Med Wochenschr 118(7):191-6, 13 Feb 76

PREVENTION & CONTROL

On the nature of protection by propranolol against myocardial necrosis after temporary coronary occlusion in dogs. Reimer KA, et al.

Am J Cardiol 37(4):520-7, 31 Mar 76 Unstable angina pectoris. Natural history, hemodynamics, uncertainties of treatment and the

MYOCARDIAL INFARCT

ethics of clinical study. Scheidt S, et al. Am J Med 60(3):409-17, Mar 76 Editorial: Beta adrenergic blockade for prophylaxis

against recurrent myocardial infarction and sudden death. Ross J Jr. Ann Intern Med 84(4):486-7, Apr

Community health symposium. Part II: from less tobacco to more estrogen. Godden JO.
Can Med Assoc J 114(1):71, 74-6, 10 Jan 76
How much exercise to avoid heart attacks? Klumpp

TG. Med Times 104(4):64-74, Apr 76
[Justification for anticoagulative treatment after

myocardial infarction (author's transl)] Barrillon A, et al. Ann Cardiol Angelol (Paris) 25(1):23-30, Jan-Feb 76

[Pre-infarction syndrome involving the anterior interventricular artery. Therapeutic and diagnostic considerations] Neimann JL, et al. Arch Mal Coeur 68(11):1123-32, Nov 75

[Is coronarography justified in unstable angina? Experience of 130 cases] Tremblay G, et al. Arch Mal Coeur 68(11):1143-8, Nov 75 (Fre)

Prevention of hematologic complications of contraception] Biron G. Union Med Can 104(10):1547-8, Oct 75 (Eng. Abstr.) (Fre) Coronary heart disease and peripheral arterial occlusive disease, with particular reference to myocardial infarction (author's transi)] Böhme H. Munch Med Wochenschr 118(7):187-90, 13 Feb 76 (Ger)

[Value of lipid lowering drugs after myocardial infarction: results of the coronary drug project 1975 (author's transl)] Dubach UC. Praxis 64(37):1167-8, 16 Sep 75 (Ger)

MYOCARDITIS

ETTOLOGY

[Giant cell myocarditis. Attempt at interpretation, apropos of 3 cases] Loire R, et al. Arch Mal Coeur 68(7):737-42, Jul 75 (Eng. Abstr.)

MYOPIA

FAMILIAL & GENETIC

Editorial: Genes for superior intelligence. Br Med J 1(6007):415-6, 21 Feb 76

Editorial: Genes for superior intelligence. Br Med J 1(6007):415-6, 21 Feb 76

MYOSITIS

MORTALITY

Polymyositis: its presentation, morbidity and mortality. DeVere R, et al. Brain 98(4):637-66, Dec

MYOSITIS OSSIFICANS

ETIOLOGY

Total hip replacement in patients with ankylosing spondylitis with involvement of the hip. Bisla RS, et al. J Bone Joint Surg [Am] 58(2):233-8, Mar 76

MYOTONIA

ETIOLOGY

Disturbances in cholesterol biosynthesis as a cause of experimental myotonia. pp. 429-33. Seiler D, et al.

Bradley, WG, et al., ed. Recent advances in myology. Amster EX89 no.360 1974. sterdam, Excerpta Medica, 1975. W3

MYOTONIA ATROPHICA

FAMILIAL & GENETIC

Letter: Prenatal prediction of myotonic dystrophy. Insley J, et al. Lancet 1(7963):806, 10 Apr 76

MYOTONIA CONGENITA

FAMILIAL & GENETIC

Ocular myotonia. Ashworth B. Bristol Med Chir J 90(334):31-5, Apr 75

MYXOMYCETES

IMMINOLOGY

Antibody to Physarum myosin, I. Preparation and functional effects. Nachmias VT, et al. Immunology 30(3):419-24, Mar 76

MYXOVIRUS INFECTIONS

OCCURRENCE

Survey of adenovirus and respiratory syncytial virus antibodies in Pondicherry area-south India. Madhavan HN, et al. Indian J Pathol Microbiol

NAIL-PATELLA SYNDROME

FAMILIAL & GENETIC

Assignment of the AK1:Np:ABO linkage group to human chromosome 9. Westerveld A, et al. Proc Natl Acad Sci USA 73(3):895-9, Mar 76

NARCOLEPSY

FAMILIAL & GENETIC

A genetic model of narcolepsy. Leckman JF, et al. Br J Psychiatry 128:276-9, Mar 76

OCCURRENCE

genetic model of narcolepsy. Leckman JF, et al. Br J Psychiatry 128:276-9, Mar 76

NASOPHARYNGEAL NEOPLASMS

ETIOLOGY

Superinfection epithelial nasopharyngeal carcinoma cells with Epstein-Barr virus. Glaser R, et al. Proc Natl Acad Sci USA 73(3):960-3, Mar 76

OCCURRENCE

Epstein-Barr virus behavior in different populations and implications for control of Epstein-Barr virus-associated tumors. de-Thé G. Cancer Res 36(2 pt 2):692-5, Feb 76

[Epidemiology in the study of the role of viruses in human cancers] de-Thé G. Bull Cancer (Paris) 62(2):151-60, Apr-Jun 75

PREVENTION & CONTROL

Epstein-Barr virus behavior in different populations and implications for control of Epstein-Barr virus-associated tumors. de-Thé G. Cancer Res 36(2

virus-associated tumors, de-line G. Cancer Mes 36(2 pt 2):892-5, Feb 76
Implications of a vaccine for the prevention of Epstein-Barr virus infection: ethical and logistic considerations. Epstein MA. Cancer Res 36(2 pt 2):711-4, Feb 76

Epstein-Barr virus--is it time to develop a vaccine program? Epstein MA. J Nati Cancer Inst 56(4):697-700, Apr 76

NAUSEA

Stapedectomy complications. Willis R.

J Laryngol Otol 90(1):31-40, Jan 76

A way to minimize side effects from radiation therapy. Sonstegard L, et al. MCN 1(1):27-31, Jan-Feb 76 [Atypical early posttraumatic syndromes (author's transl)] Muller GE. Acta Neurol Belg 74(3):163-81, May-Jun 74

The development of a psychosomatic basis therapy entitled "the ftan meditation" (author's transl)] Staehelin B. Praxis 65(13):363-77, 30 Mar 76 (Ger)

NECATOR

IMMUNOLOGY

The possibilities for application of the canine hookworm vaccine technology to the prevention and control of hookworm infection and disease in man. pp. 61-8. Miller TA.

In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC 800 P191m 1973.

Studies with Necator americanus maintained in hamsters. pp. 55-60. Oglivie BM, et al.

In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975.

WC 800 P191m 1973. Epidemiological and serological studies of hookworm

infection in endemic areas in India and West Africa.
pp. 41-54. Schad GA, et al.
In: Nuclear techniques in helminthology research.

Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

NECATORIASIS

PREVENTION & CONTROL

The possibilities for application of the canine hookworm vaccine technology to the prevention and

control of hookworm infection and disease in man.

pp. 61-8. Miller TA.
In: Nuclear techniques in helminthology research. Vicana, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

NECROSIS

ETIOLOGY

Bone marrow necrosis. Kiraly JF 3d, et al.
Am J Med 60(3):361-8, Mar 76
The North Sea. Br Med J 1(6011):705-6, 20 Mar 76
[Osteonecrosis of the femoral condyles in adults.
Apropos of 30 personal cases] Daumont A, et al.
Rev Rhum Mal Osteoartic 43(1):27-35, Jan 76 (Fre)
[Condylar osteonecrosis of the knee in adults and
aged. Study of 36 cases] Renier JC, et al.
Rev Rhum Mal Osteoartic 43(1):17-25, Jan 76 (Fre)
[Morphology of transplanted liver: an experimental

[Morphology of transplanted liver. an experimental study (author's transl)] Howanietz LF. Wien Klin Wochenschr [Suppl] 87(44):1-13, 1975

NEISSERIA

IMMUNOLOGY

[Cytotoxic effect of soluble factor formed by lymphocytes of palatine tonsils in transplantable cell culture in vitro] Kondrattsova TP, et al. Mikrobiol Zh 37(5):624-8, Sep-Oct 75 (Ukr)

NEISSERIA GONORRHOEAE

Further studies of Trichomonas Vaginalis with transmission and scanning electron microscopy. Ovčinnikov NM, et al. Br J Vener Dis 51(6):357-75,

Human deficiency of the eighth component of complement. The requirement of C8 for serum Neisseria gonorrhoeae bactericidal activity. Petersen BH, et al. J Clin Invest 57(2):293-90, Feb

CLASSIFICATION

The serological classification of Neisseria gonorrhoeae, I. Isolation of the outer membrane complex responsible for serotypic specificity. Johnston KH, et al. J Exp Med 143(4):741-58, 1 Apr

DRUG EFFECTS

Penicillin tolerance in Neisseria gonorrhoeae: evidence disallowing a penicillinase-mediated mechanism from a refined microbiological method. Scudamore RA, et al. Can J Microbiol

method. Scudamore KA, et al. Can J Micros 22(1):76-82, Jan 78
Susceptibility of Neisseria gonorrhoeae to antibacterial agents in vitro. Finland M, et al. J Am Vener Dis Assoc 2(3):33-40, Mar 76

J Am Vener Dis Assoc 2(3):33-40, Mar 76
Chromosomal location of antibiotic resistance genes
in Neisseria gonorrhoeae. Biswas G, et al.
J Bacteriol 125(3):1207-10, Mar 76
[Gonococcal penicillin resistance in Helsinki, 1974]
Lassus A, et al. Duodecim 92(4):186-9, 1976 (Fin)
[Relation between cytochrome oxidase activity of
gonococcal cultures and the penicillin sensitivity and age of the cultures] Ovchinnikov NM, et al. Vestn Dermatol Venerol (11):34-6, Nov 75

enicillin tolerance in Neisseria gonorrhoeae: evidence disallowing a penicillinase-mediated mechanism from a refined microbiological assay method. Scudamore RA, et al. Can J Microbiol 22(1):76-82, Jan 76

[Relation between cytochrome oxidase activity of gonococcal cultures and the penicillin sensitivity and age of the cultures] Ovchinnikov NM, et al. Vestn Dermatol Venerol (11):34-6, Nov 75 (Rus)

Cultivation of type 1 N. Gonorrhoeae in liquid media.

Cultivation of type 1 N. Gonorrhoeae in liquid media. Chan K, et al. Br J Vemer Dis 51(6) Dec 75

Effect of tissue culture cells in promoting prolonged survival of N. Gonorrhoeae in artificial subcutaneous cavities of mice. Waitkins SA. Br J Vener Dis 51(6):376-81, Dec 75

[Assessment of the condition of the population of gonococcal cultures] Andreeva ZM, et al.

Zh Mikrobiol Epidemiol Immunobiol (11):94-6, Nov 75

IMMUNOLOGY

Radioimmunoassay for quantifying antibody to N. Gonorrhoeae in human sera. Luoma MK, et al. Br J Vener Dis 51(6):387-91, Dec 75

Method for detecting antibody formation to Neisseria gonorrhoeae. Pribnow JE, et al. Can J Microbiol

21(12):1952-9, Dec 75 The serological classification of Neisseria gonorrhoeae. I. Isolation of the outer membrane complex responsible for serotypic specificity. Johnston KH, et al. J Exp Med 143(4):741-58, 1 Apr

ISOLATION & PURIFICATION

Gonorrhoea screening programme. Najem GR. Br J Vener Dis 51(6):392-4, Dec 75 Effect of tissue culture cells in promoting prolonged survival of N. Gonorrhoeae in artificial subcutaneous cavities of mice. Waitkins SA. Br J Vener Dis 51(6):376-81, Dec 75

roup B streptococci in venereal disease clinic patients. Wallin J, et al. Br J Vener Dis 51(6):401-4, Dec 78

Dec 75
Acute pelvic inflammatory disease: etiology, risk factors and pathogenesis. Eschenbach DA.
Clim Obstet Gynecol 19(1):147-69, Mar 76
Purulent ophthalmia neonatorum at Mulago Hospital.

Onyango-Ogony PJ, et al. East Afr 52(11):640-3, Nov 75

Adaptation of the Minitek system for the rapid identification of Neisseria gonorrhoeae. Morse SA, et al. J Clin Microbiol 3(1):8-13, Jan 76

et al. J Clin Microbiol 3(1):8-13, Jan 76
Simple disk-plate method for the biochemical confirmation of pathogenic Neisseria. Valu JA. J Clin Microbiol 3(2):172-4, Feb 76
[Culture method of study in the diagnosis of gonorrhea] Starostina ZD.

METABOLISM

Cultivation of type 1 N. Gonorrhoeae in liquid media. Chan K, et al. Br J Vener Dis 51(6) Dec 75

Electron capture gas chromatographic detection of acethylmethylcarbinol produced by neisseria gonorrhoeae. Morse CD, et al. J Clin Microbiol 3(1):34-41, Jan 76

3(1):34-41, Jan 76
Adaptation of the Minitek system for the rapid identification of Neisseria gonorrhoeae. Morse SA, et al. J Clin Microbiol 3(1):8-13, Jan 76
Simple disk-plate method for the biochemical confirmation of pathogenic Neisseria. Valu JA.

J Clin Microbiol 3(2):172-4, Feb 76

NEISSERIA MENINGITIDIS

IMMUNOLOGY

Structural determination of the polysaccharide antigens of Neisseria meningitidis serogroups Y, W-135, and B01. Bhattacharjee AK, et al. Can J Biochem 54(1):1-8, Jan 76 Response to antigenic determinants of Neisseria meningitidis lipopolysaccharide investigated with a

new radioactive antigen-binding assay. Bertram MA, et al. J Immunol 116(3):842-6, Mar 76

[A comparative study of the toxicity of meningococcal strains and their antigens] Andreeva ZM, et al. Zh Mikrobiol Epidemiol Immunobiol (11):126-7, Nov

ISOLATION & PURIFICATION

Adaptation of the Minitek system for the rapid identification of Neisseria gonorrhoeae. Morse SA, et al. J Clin Microbiol 3(1):8-13, Jan 76 Simple disk-plate method for the blochemical confirmation of pathogenic Neisseria. Valu JA.

J Clin Microbiol 3(2):172-4, Feb 76 Concentrations of bacteria in cerebrospinal fluid of

patients with bacterial meningitis. Feldman WE. J Pediatr 88(4 Pt. 1):549-52, Apr 76

[Bacteriology and immunology of meningococcus in school population] Casal Lombos J, et al. Rev Sanid Hig Publica (Madr) 49(2):179-92, Feb 75

METABOLISM

Adaptation of the Minitek system for the rapid identification of Neisseria gonorrhoeae. Morse SA, et al. J Clin Microbiol 3(1):8-13, Jan 76 Simple disk-plate method for the blochemical confirmation of pathogenic Neisseria. Valu JA. J Clin Microbiol 3(2):172-4, Feb 76

PATHOGENICITY

[A comparative study of the toxicity of meningococcal strains and their antigens] Andreeva ZM, et al. Zh Mikrobiol Epidemiol Immunobiol (11):126-7, Nov

PHYSIOLOGY

[Nasopharyngeal microorganisms--antagonists of meningococci] Bochkov IA. Zh Mikrobiol Epidemiol Immunobiol (11):81-6, Nov

NEMATODE INFECTIONS

OCCURRENCE

Influence of rainfall on lungworm infections in bighorn sheep. Forrester DJ, et al. J Wildl Dis 12(1):48-51, Jan 76

pidemiology and public health importance of intestinal nematode infections in Latin America. Botero D. Prog Drug Res 19:28-43, 1975 (26 ref.)

NEOPLASM METASTASIS

PREVENTION & CONTROL

Proceedings: Immunological mechanisms involved in the inhibition of tumour metastases by Corynebacterium parvum. Castro JE, et al. Br J Surg 63(2):153, Feb 76

[Possibilities of metabolic endoradiotherapy with P32 in the prevention of osseous metastases from breast neoplasms. Note II] Laconi A, et al. Minerva Med 67(8):498-501, 18 Feb 76 (Eng. Abstr.)

NEOPLASMS

ETIOLOGY

Influence of geometry on control of cell growth. Folkman J, et al. Biochim Biophys Acta 417(3-4):211-36, 31 Dec 75 (49 ref.)

Glycosphingolipid synthesis and tumorigenesis. A role hycosphingoingle synthesis and tumorigeness. A role for the Golgi apparatus in the origin of specific receptor molecules of the mammalian cell surface. Richardson CL, et al. Biochim Biophys Acia 417(3-4):175-86, 31 Dec 75

Biochemical approaches to detection of Epstein-Barr virus in human tumors. zur Hausen H. Cancer Res 36(2 pt 2):678-80, Feb 76

The child with cancer on immunosuppressive therapy. Implications for nursing. Stagner SA, et al. Nurs Clin North Am 11(1):21-34, Mar 76 Childhood cancer: basic considerations in diagnosis

and treatment. Evans AE, et al. Pediatr Clin North Am 23(1):3-9, Feb 76
Models of carcinogenesis as an escape from mitotic

inhibitors. Bell GI. Science 192(4239):569-72, 7 May 76

From the molecular biology of oncogenic DNA viruses to cancer. Dulbecco R. Science 192(4238):437-40, 30 Apr 76

Cancer by county: new resource for etiologic clues. Hoover R, et al. Science 189(4207):1005-7, 19 Sep 75 Nastac E, et al. VIROLOGIE 26(1):47-50, 1975

Present knowledge of the pathogenesis of malignant growth (author's transl)] Masopust J. Cas Lek Cesk 115(2-3):33-9, 23 Jan 76 (Cze) [Program of the International Center for Cancer Research: Epidemiological approach] Higginson J. Bull Cancer (Paris) 62(2):137-50, Apr-Jun 75 (Fre) [Hereditary melanotic tumors of Drosophila.

Determination of the tumorous transformation of larva hemocytes] Ghelelovitch S. C R Soc Biol (Paris) 169(3 Suppl):788-93, 1975

(Fre) [Radiolesions after radiotherapy of breast cancer]
Abbatucci JS. J Radiol Electrol Med Nucl
56(11):798-804, Nov 75 (Eng. Abstr.) (Fre) [Role of immunological factors in the development of cancer] Harlozińska A. Postepy Hig Med Dosw 30(1):79-92, Jan-Feb 76 (Pol)

Congenital and genetic skin disorders with tumour formation. Reed WB. Australas J Dermatol 16(3):95-108, Dec 75

Nuclear variations in cells of twenty human solid neoplastic tumours. Nayar S, et al.

Indian J Cancer 12(4):400-4, Dec 75 Editorial: Research at the I.C.R.F. during 1975.

Lancet 1(7963):789, 10 Apr 76 [Study of the distribution of haptoglobin groups in Marseilles, in normal and in cancer subjects]
Kleisbauer JP, et al. C R Soc Biol (Paris) 169(3
Suppl):811-4, 1975 (Fre)

[Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.)

MORTALITY

Application of the Weibull distribution to some instances of cell survival; of neoplastic survival, and of ageing. Campos JL. Br J Radiol 48(575):913-7, Nov

Cancer registry as an essential prerequisite to cancer control. Jain DK. Indian J Cancer 12(4):363-8, Dec

A cohort study on mortality from cancer and other causes among workers at a metal refinery. Tokudome S, et al. Int J Cancer 17(3):310-7, 15 Mar

Mortality among rupper workers: Relationship to specific jobs. McMichael AJ, et al. J Occup Med 18(3):178-85, Mar 76

Determinants of mortality in an industrial population.
Ott MG, et al. J Occup Med 18(3):171-7, Mar 76
Editorial: High mortality in North Carolina.

NC Med J 37(3):149, Mar 76
Cancer by county: new resource for etiologic clues Hoover R. et al. Science 189(4207):1005-7, 19 Sep 75

OCCURRENCE

Epidemiology of cancer in the Indian sub continent. Indian J Cancer 12(4 Suppl):1-9, Dec 75
Cancer registry as an essential prerequisite to cancer

control. Jain DK. Indian J Cancer 12(4):363-8, Dec

Occurrence of hematopoietic neoplasms in Virginia oysters (Crassostrea virginica). Frierman EM, et al. J Natl Cancer Inst 56(2):319-24, Feb 76

Cancer by county: new resource for etiologic clues. Hoover R, et al. Science 189(4207):1005-7, 19 Sep 75 [Epidemiology in the study of the role of viruses in human cancers] de-Thé G. Bull Cancer (Paris)

numan cancers; de-rise G. Buil Cancer (Fain), 62(2):151-60, Apr-Jun 75
[Program of the International Center for Cancer Research: Epidemiological approach] Higginson J. Buil Cancer (Paris) 62(2):137-50, Apr-Jun 75 (Fre)
[Prophylaxis of cancer, by itself and as part of general preventive medicine (author's transl)] Glerhake FW, et al. Oeff Gesundheitswes 37(4):192-8, Apr 75 (Eng. Abstr.) (Ger)

[Neoplasm incidence in the surgery of the aged. Analysis of cases] Caldarola L, et al. Camero 27(6):313-30, 1974

PREVENTION & CONTROL

Bacillus Calmette-Guérin vaccination and cancer prevention: a critical review of the human experience. Hoover RN. Cancer Res 36(2 pt 2):652-4,

Immunological control of virus-associated tumors in man: a perspective. Levine PH. Cancer Res 36(2 pt 2):867-9, Feb 76

Approaches to immunological control of virus-associated tumors in man: introductory remarks. Levine PH. Cancer Res 36(2 pt 2):565-9, Feb

Practical considerations in the development of a human cancer vaccine. Mayyasi SA, et al. Cancer Res 36(2 pt 2):861-4, Feb 76

Regulatory approach toward vaccines against cancer: the benefit/risk ratio. Meyer HM Jr, et al. Cancer Res 36(2 pt 2):865-6, Feb 76

Cancer registry as an essential prerequisite to cancer control. Jain DK. Indian J Cancer 12(4):363-8, Dec

Editorial: Stress in cancer screening. J Pract Nurs 26(4):14, Apr 76

Need for new approach to chemotherapy of cancer. Korgaonkar KS. Panminerva Med 18(3-4):121-4, Mar-Apr 76 From the molecular biology of oncogenic DNA viru

to cancer. Dulbecco R. Science 192(4238):437-40, 30 [Program of the International Center for Cancer

Research: Epidemiological approach] Higginson J. Bull Cancer (Paris) 62(2):137-50, Apr-Jun 75 (Fre) [Prophylaxis of cancer, by itself and as part of general preventive medicine (author's transl)] Gierhake FW, et al. Oeff Gesundheitswes 37(4):192-8, Apr 75 (Eng. Abstr.) (Ger)
[A government program of research - development:

combat cancer] Wronkowski Z. Pieleg Polozna (2):16-7, 1976 [Organization of cancer control and the scientific study of oncology in Yugoslavia Strelkova RM, et al. Sov Zdravookhr (6):63-6, 1975 (Rus)

NEOPLASMS, EXPERIMENTAL

ETIOLOGY

Radiation carcinogenesis: laboratory studies. Shellabarger CJ. Cancer 37(2 Suppl):1090-6, Feb 76 Experimental models for DNA-RNA viral interactions:

a brief review. Frankel JW. Cancer Res 36(2 pt 2):670-3, Feb 76 (44 ref.)
Metastasizing tumors from serum-supplemented and

serum-free cell lines from a C57BL mouse lung tumor. Franks LM, et al. Cancer Res 36(3):1049-55, Mar 76

A preliminary report on investigation of oncogenic potential of herpes simplex virus type 2 in Cebus monkeys, Palmer AE, et al. Cancer Res 36(2 pt 2):807-9, Feb 76

Experimental evidence for the oncogenic potential of herpes simplex virus. Rapp F, et al. Cancer Res 36(2 pt 2):800-6, Feb 76 (44 ref.)

submandibular gland. Englander A, et al.

J Dent Res 55(2):229-34, Mar-Apr 76

Infectivity, oncogenicity and transforming ability of BK virus and BK virus DNA, van der Noordaa J. J Gen Virol 30(3):371-3, Mar 76

Correlation of in vivo malignancy with in vitro properties of human-mouse hybrid cells. Bordelon MR, et al. J Natl Cancer Inst 56(3):499-508, Mar 76

Immune reactivity in the Moloney strain of murine sarcoma virus oncogenesis: requirement of thymus-derived lymphocytes for in vivo protection. Collavo D, et al. J Natl Cancer Inst 56(3):603-8, Mar 76

Hamster ependymomas produced by intracerebral inoculation of a human papovavirus (MMV). Costa J, et al. J Natl Cancer Inst 56(4):863-4, Apr 76 Naturally occurring reticuloendotheliosis in turkeys:

transmission. Paul PS, et al. J Nati Cancer Inst 56(2):419-22, Feb 76

Malignant transformation of hamster brain cells in vitro by human papovavirus Bk. Tanaka R, et al. J Natl Cancer Inst 56(3):671-3, Mar 76

Vascular tumors induced by polyoma virus in pregnant rats. Vandeputte M, et al. J Natl Cancer Inst 56(3):517-21, Mar 76

Parathyroid hormone-responsive adenylate cyclase in induced transplantable osteogenic rat sarcoma.

Martin TJ, et al. Nature 250(5550):438-8, 1 Apr 76 [Osteosarcoma-inducing effect of plutonium-239 in relation to animal age and sex] Siniakov EG.
Radiobiologiia 15(6):937-40, Nov-Dec 75 (Rus)

FAMILIAL & GENETIC

[Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.) (Rus)

The epidemiology and virology of C-type virus-associated hematological cancers and related diseases in wild mice. Gardner MB, et al. Cancer Res 36(2 pt 2):574-81, Feb 76

Spontaneous tumors in the Dunkin-Hartley guinea pig. Ediger RD, et al. J Natl Cancer Inst 56(2):293-4, Feb

PREVENTION & CONTROL

Preventive vaccination against Herpesvirus saimiri-induced neoplasia. Ablashi DV, et al. Cancer Res 36(2 pt 2):701-3, Feb 76 (41 ref.) Inhibitory effect of endotoxin on the growth of plasm:

cell tumor. Bober LA, et al. Cancer Res 36(3):927-9,

An approach to C-type virus immunoprevention of spontaneously occurring tumors in laboratory mice. Kelloff GJ, et al. Cancer Res 36(2 pt 2):622-30, Feb

Vaccination of nonhuman primates with killed oncogenic herpesviruses. Laufs R, et al.

oncogenic herpesviruses. Laufs R, et al. Cancer Res 36(2 pt 2):704-6. Feb 76
The influence of vitamin A on the susceptibility of the rat lung to 3-methylcholanthrene. Nettesheim P, et al. Int J Cancer 17(3):351-7, 15 Mar 76
Protective effects of amphotericin B against spontaneous and transplantable murine tumors. Valeriote F, et al. J Natl Cancer Inst 56(3):557-60,

Mar 76

Prevention of tumor growth after intradermal injection of BCG extracts: a comparison of results in strain-2 guinea pigs from the National Institutes of Health and from the National Jewish Hospital and Research Center. Zbar B, et al. J Natl Cancer Inst 56(2):443-4, Feb 76

Antiviral, immunosuppressive and antitumour effects of ribavirin. Potter CW, et al. Nature 259(5543):496-7, 12 Feb 76

NEOPLASMS, MULTIPLE PRIMARY

ETIOLOGY

New primary cancers in patients originally presenting with carcinoma of the cervix. Mould RF, et al.

Br J Obstet Gynaecol 83(1):81-85, Jan 76
Decreased risk of radiation-associated second malignant neoplasms in actinomycin-D-treated patients. D'Anglo GJ, et al. Cancer 37(2 Suppl):1177-85, Feb 76

Second malignant neoplasms associated with immunosuppressive medications. Penn I. Cancer 37(2 Suppl):1024-32, Feb 76 (99 ref.)

Synergism between neutron radiation and diethylstilbestrol in the production of mammary adenocarcinomas in the rat. Shellabarger CJ, et al. Cancer Res 36(3):1019-22, Mar 76

FAMILIAL & GENETIC

Inherited gastrointestinal-polyposis syndromes. Erbe RW. N Engl J Med 294(20):1101-4, 13 May 76 (14 ref.)

the Gardner syndrome a separate disease? (AUTHor's transl)] Hartung H, et al. Virchows Arch [Pathol Anat] 118(8):227-30, 20 Feb (Ger)

MORTALITY

Three primary cancers in different organs. Holmes FF, et al. Oncology 32(2):53-7, 1975

New primary cancers in patients originally presenting with carcinoma of the cervix. Mould RF, et al. Br J Obstet Gynaecol 83(1):81-85, Jan 76

Three primary cancers in different organs. Holmes FF, et al. Oncology 32(2):53-7, 1975

n evaluation of bilateral breast carcinoma. Simultaneous and sequential lesions. Kruse CA, et al. West J Med 124(3):187-90, Mar 76

NEOPLASMS, RADIATION-INDUCED

ETIOLOGY

Thyroid cancer occurring as a late consequence of head-and-neck irradiation. Evaluation of 1056 patients. Favus MJ, et al. N Engl J Med 294(19):1019-25, 6 May 76

Editorial: Over-concern can equal hysteria--thyroid cancer. Tristan TA. Pa Med 79(2):49-51, Feb 76

New primary cancers in patients originally presenting with carcinoma of the cervix. Mould RF, et al. Br J Obstet Gynaecol 83(1):81-85, Jan 76 eased risk of radiation-associated second

malignant neoplasms in actinomycin patients. D'Angio GJ, et al. Cancer 37(2 Suppl):1177-85, Feb 76 actinomycin-D-treated

Suppl):1177-85, Feb 76
[Radio-lodine treatment of hyperthyroidism.

Experience in more than 2000 patients (author's transi)] Gianzmann C, et al. Klin Wochenschr

53(14):669-78, 15 Jul 75 (Eng. Abstr.) (Ger)

PREVENTION & CONTROL

Letter: Antenatal radiography and the ten-day rule. Mole RH. Lancet 1(7962):738-9, 3 Apr 76

NEPHRITIS

ETIOLOGY

'he complement system and nephritis. Müller-Eberhard H.J. Adv Nephrol 4:3-14, 1974 (43

Letter: Treatment of lupus erythematosus.

Ann Intern Med 84(3):337-8, Mar 76
Radiotherapeutic management of Hodgkin's disease in Children. pp. 93-101. Tefft M.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

v.4 1975.

The morphological and clinical course of the different forms of glomerulonephritis. Fishbach H, et al. Klim Wochenschr 54(3):105-16, 1 Feb 76

[Post-radiation nephritis. Study of the renal consequences of splenic irradiation for lymphoma]

Le Bourgeois JP, et al.

J Radiol Electrol Med Nucl 56(11):826-9, Nov 75

[The evaluation of causal relations between primary traumatic lesions and secondary kidney changes] Adebahr G. Beitr Gerichtl Med 33:103-6, 1975

[Behavior of fibrinogen-split-product-E in fibrinum following allogeneic kidney transplantation (author's transi)] Zühlke V, et al.

Riim Wochenschr 53(15):717-22, 1 Aug 75 (Eng Abstr.)

(Gryoglobulinemic nephritis. Clinical, histopathological and pathogenetic aspects] Buonanno G, et al. Recent Prog Med (Roma) 59(5):420-41, Nov 75 (43 ref.) (Ital

FAMILIAL & GENETIC

Transplantation in patients with unusual causes of renal failure. Wilson RE. Clin Nephrol 5(2):51-3, Feb

Prognostic indices in lupus nephritis. Hecht B, et al. Medicine (Baltimore) 55(2):163-81, Mar 76

NEPHRITIS, INTERSTITIAL

ase report. Severe hyperuricemia, hy alkalosis and tubulointersitial nephritis. hypokalemic Kraikitpanitch S, et al. Am J Med Sci 271(1):77-83, Jan-Feb 76

[New concepts in regard to the cause and development of Balkan nephropathy] Ježić J. Srp Arh Celok Lek 103(7-8):687-90, Jul-Aug 75

OCCURRENCE

[New concepts in regard to the cause and development of Balkan nephropathy] Ježić J. Srp Arh Celok Lek 103(7-8):687-90, Jul-Aug 75

NEPHROBLASTOMA

MORTALITY

Wilms' tumor: correlation between Garcia's and National Wilms' Group's clinical staging. pp. 249-63. Pow-Sang J, et al.

In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

he effects of chemotherapy on the Wistar-Furth Wilms' Tumor. Murphy GP, et al. J Med 6(5-6):401-10,

OCCURRENCE

Wilms' tumor: correlation between Garcia's and National Wilms' Group's clinical staging. pp. 249-63.

Pow-Sang J, et al.
In: Sinks LF, Godden JO, ED. Conflicts
inhildhood cancer: an evaluation of current
management. New York, Liss, 1975. W1 PR668E v.4 1975.

NEPHROTIC SYNDROME

ETIOLOGY

Urinary loss of clotting factors due to hereditary membranous glomerulopathy. Green D, et al. Am J Clin Pathol 65(3):376-83, Mar 76

[Prognostic significance of proteinuria in general practice (author's transl)] Brunner FP, et al. Praxis 65(10):265-7, 9 Mar 76 (Ger)

[Nature of proteinuria and the effectiveness of immunosuppressive therapy in children with lupus nephritis] Popkova GK, et al. Pediatriia (9):38-41,

NERVE COMPRESSION SYNDROMES

ETIOLOGY

[The role of surgery in the treatment of sciatica. An experience of more than 4000 operations] Sicard A. Nouv Presse Med 4(41):2937-41, 29 Nov 75 (Fre)

NERVOUS SYSTEM DISEASES

Chronic neurologic disturbance in childhood leukemia.

Chronic neurologic disturbance in childhood leukemia. McIntosh S, et al. Camers 7(2):853-7, Feb 76
Letter: Neurologic disorders in uremia.

N Engl J Med 294(18):1009-10, 29 Apr 76
[Reactions to and complications following rabies vaccination in 1974 in the Lublin Province]
Radomińska I, et al. Pol Tyg Lek 31(3):109-12, 19 Jan (Pol)

[Changes in the nervous system in leukemia] Shvaleva NI. Zh Nevropatol Psikhiatr 16(1):71-5, 1976 (Eng.

FAMILIAL & GENETIC

Multiple lentigines syndrome. Case report and review of the literature. Voron DA, et al. Am J Med 60(3):447-56, Mar 76

NEURALGIA

ETIOLOGY

[Lumbosacral monoradicular syndromes with acquired pseudohypertrophy of a spinal root and ganglion] Valdisserri L, et al. Chir Organi Mov 62(5):569-76,

NEURASTHENIA

ETIOLOGY

Induction of neurasthenic musculoskeletal pain syndrome by selective sleep stage deprivation. Moldofsky H, et al. Psychosom Med 38(1):35-44, Jan-Feb 76

NEUROFIBROMATOSIS

FAMILIAL & GENETIC

[Genealogical analysis of dominant mutation in neurofibromatosis (Recklinghausen's disease)] Sergeev AS. Genetika 9(11):153-8, Nov 73 (Eng.

NEUROMUSCULAR DISEASES

FAMILIAL & GENETIC

A genetic study of chronic spinal muscular atrophy with onset in infancy or childhood (chronic spinal muscular atrophy). pp. 568-70. Bundey S, et al. In: Bradley, WG, et al., ed. Recent advances in myology. Amsterdam, Excerpta Medica, 1975. W3 EX89 no.380 1974.

Spinal muscular atrophy - resolution of heterogeneity. pp. 557-65. Emery AE, et al.
In: Bradley, WG, et al., ed. Recent advances in
myology. Amsterdam, Excerpta Medica, 1975. W3
EX89 no.380 1974.

NEUROSES

ETIOLOGY

Pathological patterns of identification in families of survivors of the Holocaust. de Graaf T.

Isr Ann Psychiatry 13(4):335-63, Dec 75
[Health and social significance of strabismus and amblyopia in childhood] Zorin V, et al.

Cesk Zdrav 24(1):32-6, Jan 76
[The influence of an early brain damage on psychic diseases in adulthood. A study documented by the AMP-system (author's transi)] Vogel HP.

Arch Psychiatr Nervenkr 220(4):361-71, 22 Dec 75
(Eng. Abstr.)
[Psychodynamics of fear ("angst") (author's transi)]
Battegay R. Psychother Med Psychol (Stuttg) 25(4):128-36, Jul 75
[Diagnosis of neuroses] König W.

25(4):128-36, Jul 75 (Ger)
[Diagnosis of neurosos] König W.

Z Gesamte Inn Med 30(24):278-80, 15 Dec 75 (Ger)
[About insurance medical evaluation of psychoreactive disturbances (author's transi)]
Möllhoff G. Z Rechtsmed 77(1):1-16, 30 Dec 75 (Eng. Abstr.)

FAMILIAL & GENETIC

Some recent developments in psychiatric genetics. Shields J. Arch Psychiatr Nervenkr 220(4):347-60, 22 Dec 75

Psychiatric aspects of a family with a chromosome translocation. Escobar JI, et al. Dis Nerv Syst 37(4):184-7, Apr 76

OCCURRENCE

[Changes in symptomatology of neuroses (author's transl)] Coufal J, et al. Cesk Psychiatr 71(5):288-90,

NEUROSES. **OBSESSIVE-COMPULSIVE**

ETIOLOGY

A special type of theft. Kenyon JM. Ohio State Med J 72(4):227-9, Apr 76

NEUROSES, POST-TRAUMATIC

ETIOLOGY

Put the psychiatrist on the team. Modlin HC. Occup Health Saf 45(1):34-7, Jan-Feb 76

NEUTROPENIA

FAMILIAL & GENETIC

[Constitutional familial leucocytopenia with partial Pelger anomaly and delayed development of bone (author's transl)] Heyne K. Eur J Pediatr 121(3):191-201, 4 Feb 76 (Eng. Abstr.) (Ger)

NEWCASTLE DISEASE

PREVENTION & CONTROL

Aerosol vaccination against Newcastle disease. I. Studies on particle size. Villegas P, et al. Aviaa Dis 20(1):179-90, Jan-Mar 78
Correspondence: Poultry vaccination. Pound BH. Vet Rec 98(9):179, 28 Feb 76
Field evaluation of Newcastle disease immunisation by concurrent inactivated oil-emulsion and live B1 vaccines. Bobarton WW. et al. Vet Rec 98(1):181

vaccines. Robertson WW, et al. Vet Rec 98(1):14-5,

[Immune response to vaccination with live Newcastle disease virus and killed emulsified virus in chicks

without specific parental antibodies or with high antibody titres (author's transl)] Quaglio GL, et al Folia Vet Lat 5(3):353-72, Jul-Sep 75 (Ita

NEWCASTLE DISEASE VIRUS

IMMUNOLOGY

Accidental persistent infection of cell lines by Newcastle disease virus, showing three unusual features—defective neuraminidase, temperature sensitivity and intranuclear inclusions. Fraser G, et al. Arch Virol 50(1-2):147-57, 1976
Fusion and haemolysis of chick

erythrocytes by Newcastle disease virus. Terry GM, et al. Arch Virol 50(1-2):37-44, 1976

Aren viros 20(1-2):37-48, 1976
Antibody response and resistance of turkeys to
Newcastle disease vaccine strain LaSota. Ghumman
JS, et al. Avian Dis 20(1):1-8, Jan-Mar 76
Identification of seven isolants of infectious
bronchitis virus by interference with the B-1 isolant

of Newcastle disease virus. Hidalgo H. et al.

or Newcastic unicase virus. Integral of , et al. Avian Dis 20(1):167-72, Jan-Mar 76 roperties of non-neurovirulent plaque-forming mutants of Newcasite disease virus. Lomniczi B. Avian Dis 20(1):128-34, Jan-Mar 76 **Properties**

Aerosol vaccination against Newcastle disease. I. Studies on particle size. Villegas P, et al. Avian Dis 20(1):179-90, Jan-Mar 76

Avian Dis 20(1):179-90, Jan-Mar 76
Radioimmunossay for detection of antigen and antibodies to Newcastle disease virus. Spira G, et al. J Immunol 116(4):1089-92, Apr 76
A comparison between the haemagglutination inhibition and complement fixation tests for Newcastle disease. Allan WH, et al. Res Vet Sci 20(1):101.3, Jan-76 20(1):101-3, Jan 76

ield evaluation of Newcastle disease immunisation by concurrent inactivated oil-emulsion and live B1 vaccines. Robertson WW, et al. Vet Rec 98(1):14-5,

PATHOGENICITY

Fusion and haemolysis of chick erythrocytes by Newcastle disease virus. Terry GM, et al. Arch Virol 50(1-2):37-44, 1976

NIPPOSTRONGYLUS

IMMUNOLOGY

Suppression of IgE antibody production in SJL mice I. Nonspecific suppressor T cells. Watanabe N, et al. J Exp Med 143(4):833-45, 1 Apr 76

OCARDIA ASTEROIDES

IMMINOLOGY

[Phagocytic activity of macrophages against Nocardia asteroides] Dabrowski W, et al. Med Dosw Mikrobiol 28(1):37-42, 1976

PATHOGENICITY

[Phagocytic activity of macrophages against Nocardia asteroides] Dabrowski W, et al. Med Dosw Mikrobiol 28(1):37-42, 1976 (Pol)

NOMA

ETIOLOGY

The etiology and effects of cancrum oris in children. Menezes DM, et al. J Dent Child 43(2):92-5, Mar-Apr

PREVENTION & CONTROL

The etiology and effects of cancrum oris in children. Menezes DM, et al. J Dent Child 43(2):92-5, Mar-Apr

NONPSYCHOTIC ORGANIC BRAIN SYNDROME

FAMILIAL & GENETIC

study on a possible association chromosome loss and impairment of mental functioning in the aged (author's transi)] Kato T. Hokkaido J Med Sci 50(6):571-9, Nov 75 (Jpm) mental (Jpm)

NOSE DEFORMITIES

ETIOLOGY

Symposium: the supra-tip in rhinoplasty: a dilemma. Farrior RT. Laryagoscope 86(1):43-4, Jan 76 Symposium: the supra-tip in rhinoplasty: a dilemm I. Theories and causes of supra-tip convexities. Patterson CN. Laryngoscope 86(1):45-9, Jan 76
Symposium: the supra-tip in rhinoplasty: a dilemma.
II. Influence of surrounding structure and prevention. Wright WK. Laryngoscope 86(1):50-2,

Jan 76

PREVENTION & CONTROL

Symposium: the supra-tip in rhinoplasty: a dilemma. III. Supra-tip soft-tissue rounding after rhinoplasty: causes, prevention and treatment. Anderson JR. Laryngoscope 86(1):53-7, Jan 76
Symposium: the supra-tip in rhinoplasty: a dilemma.

Influence of surrounding structure and ention. Wright WK. Laryngoscope 86(1):50-2, Influence

NOSE DISEASES

OCCURRENCE

[Morbidity from diseases of the ear, throat and nose among the child population of Derbent] Gadzhiev MK. Zdravookhr Ross Fed (2):22-5, Feb 76 (Rus)

NUTRITION DISORDERS

Fear of trying. Berg A. J Am Diet Assoc 68(4):311-6, Apr 76

The nutritional implications of alcohol abuse. Luke B. RN 39(4):32-4, Apr 76
High peptic stricture of the oesophagus. Davidson JS.

Thorax 31(1):1-14, Feb 76

Sahel nutrition survey, 1974. Kloth TI, et al. Am J Epidemiol 103(4):383-90, Apr 76

Sahel nutrition survey, 1974. Kloth TI, et al. Am J Epidemiol 103(4):383-90, Apr 76

Vitamin and mineral requirements in adolescence. pp. 127-36. Hodges RE. In: McKisper

pp. 127-36. Hodges RE.
In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.
Nutritional anthropometry of 1000 children dwelling in slum areas of Jaipur compared to that of 500 children of the elite. Rathor BS, et al. Indian J Pediatr 42(332):264-76, Sep 75
Assassment of nutritional stays in the lower Mekons.

Assessment of nutritional staus in the lower Mekong Basin. Migasena P. J Med Assoc Thai 59(2):71-4, Feb

Nutritional disorders in Pakistan. Ibrahim K. JPMA

25(8):209-12, Aug 75
[Natural history of malnutrition in Central Africa.
(Maternal and child health in a rural setting)] Vis HL. Bull Acad R Med Belg 129(10-12):637-54, 1974 (Fre)

[Family dietetic consumption in Ahuatepec, Morelos, Mexico] Hansen RR, et al. Saind Publica Mex 17(6):813-20, Nov-Dec 75 (Spa)

PREVENTION & CONTROL

Fear of trying. Berg A. J Am Diet Assoc 68(4):311-6,

NYSTAGMUS

ETIOLOGY

Stapedectomy complications. Willis R. J Laryngol Otol 90(1):31-40, Jan 76 [Vertical vergences. I. Physiological and pathological aspects] Larmande A, et al. Arch Ophtalmol (Paris) 35(5):417-26, May 75 (Fre)

OBESITY

ETTOLOGY.

Motivational effects of hunger on time estimation and delay of gratification in obese and nonobese boys. Sigal JJ, et al. J Genet Psychol 128(First Half):7-16, Mar 76

Evaluation of the obese patient. 1. An algorithm. Bray GA, et al. JAMA 235(14):1487-91, 5 Apr 76

Obesity. JPMA 25(5):98-9, May 75
[Success or failure factors in the treatment of insulin-secreting nesidioblastomas] Doutre LP, et al. J Chir (Paris) 110(3):193-202, Sep 75 (Eng. Abstr.)

(Fre) [Psychological and psychosocial factors in the gene of child obesity] Pudel V, et al. Monatsschr Kinderheilkd 123(5):255-8, May 75

(Ger) [2. Obesity due to overeating. Symptoms and classification of various forms of obesity] Spranger J. Monatsschr Kinderheilkd 123(5):242-8, May 75

[Symptoms, diagnosis and the physician's initiative] Sundermann A. Z Aerstl Fortbild (Jena) 69(8):436-40, 15 Apr 75 [Diabetes and diabetology in the SFR

Yugoslavia--impressions on a study trip 1973] Wüstenberg PW. Z Aerzti Fortbild (Jena) 29(6):334-5, 15 Mar 75

FAMILIAL & GENETIC

Influence of genetic background on the expression of mutations at the diabetes locus in the mouse. II.
Studies on background modifiers. pp. 182-7. Studies on backs Coleman DL, et al.

In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WK 810 8989c 1974.

OCCURRENCE

(Obesity in a population sample from the central Bohemian region-prevalence and relationship with income and occupation] Kotátková E. Cesk Zdrav 24(1):26-31. Jan 76 (Cze) [Diseases of civilization in the 3d World] Monti A.

Minerva Med 66(88 Suppl):22-3, Dec 75

Nurse-family relationships. Stevenson MS. NZ Nurs J 69(1):19-21, Jan 76

OBESITY IN DIABETES

FAMILIAL & GENETIC

2. Obesity due to overeating. Symptoms and classification of various forms of obesity] Spranger J. Monatsschr Kinderheilkd 123(5):242-6, May 75

OCCURRENCE

[The incidence of diabetes mellitus in Ulan-Ude] Zybina VD, et al. Probl Endokrinol (Mosk) 21(6):21-8, Nov-Dec 75

OCCUPATIONAL DERMATITIS

The medical and social fate of the dichromate allergic patient. Breit R, et al. Br J Dermatol 94(3):349-350, Mar 76 (26 ref.)

[Etiology and epidemiology of occupational dermatoses caused by drugs] Richter G.
Dermatol Monatsschr 161(12):989-95, Dec 75 (Ger) [Skin diseases in poultry factory workers] Tsyrkunov LP. Gig Tr Prof Zabol (2):45-7, Feb 76 (Rus)

OCCUPATIONAL DISEASES

The biologic categorization of inhaled fiber glass dust. A critical review of pertinent studies and reports. Gross P. Arch Environ Health 31(2):101-7, Mar-Apr 76 (41 ref.)

76 (41 ref.)
Extrinsic allergic alveolitis in Scottish maltworkers.
Grant IW, et al. Br Med J 1(6008):490-3, 28 Feb 76
Occupational asthma. Chan-Yeung M, et al.
Can Med Assoc J 114(5):433-6, 6 Mar 76 (45 ref.)
Put the psychiatrist on the team. Modlin HC.
Occup Health Saf 45(1):34-7, Jan-Feb 76
Bumps, grinds take toll on bones, muscles, mind.
Wasserman D. Occup Health Saf 45(1):19-21, Jan-Feb

[Visual impairment in female workers using the

[visual impairment in remaie workers using the microscope - comparison between subjective symptoms and objective findings I Ljuština-Ivančić N, et al. Lijec Vjesm 97(8):449-53, Aug 75 (Cro) [Arteriography findings in vibration vascular disease of upper limbs ("vibration angiopahty") (author's transl)] Guiliano G, et al. Lav Um 26(6):161-97, Nov

74 (Eng. Abstr.) (Ita) [Bronchopneumopathies caused by plant dusts] Maugeri S, et al. Med Lav 66(5):488-524, Sep-Oct 75 (146 ref.) (Ita)

Expediency of including ganglionic blockaders and neuroleptics in the complex treatment of vibration disease] Bel'skaia ML, et al. Vrach Delo (7):132-5, (Rus)

July 15 [Allergic diseases of the upper respiratory tract in workers of tobacco plantations] Tulebaev RK, et al. Zh Ushn Nos Gorl Bolezn (4):12-4, Jul-Aug 75

[Editorial: Smoking or working environment-which can we control easiest?] Englund A. Lakartidningen 73(11):946-7, 10 Mar 76

MORTALITY

Mortality among rubber workers. I. White male union employees in Akrob, Ohio. Monson RR, et al. Am J Epidemiol 103(3):284-96, Mar 76 Mortality among rubber workers. II. Other employees.

Monson RR, et al. Am J Epidemiol 103(3):297-303, OCULOMOTOR PARALYSIS

A cohort study on mortality from cancer and other causes among workers at a metal refinery. Tokudome S, et al. Int J Cancer 17(3):310-7, 15 Mar

Problems of study design and interpretation of industrial mortality experience. Chiazze L Jr. J Occup Med 18(3):169-70, Mar 76
A critique of the standardized mortality ratio. Gaffey WR. J Occup Med 18(3):157-60, Mar 76

Determinants of mortality in an industrial population. Ott MG, et al. J Occup Med 18(3):171-7, Mar 76 Mortality study of talc miners and millers. Rubino GF, et al. J Occup Med 18(3):187-93, Mar 76

OCCURRENCE

Chronic respiratory disease in hemp workers. A follow-up study, 1967-1974. Bouhuys A, et al. Ann Intera Med 84(4):398-405, Apr 76
Patients referred from work to a casualty department. Rutherford WH, et al. Injury 7(3):225-32, Feb 76
Occupational epidemiology: the methods of research investigation. Gorecki GA. J Am Podiatry Assoc 66(5):293-301, May 76
Editorial: Henaitits Bean occupational stek

Editorial: Hepatitis B--an occupational risk. Med J Aust 2(23):853-4, 6 Dec 75

Survey of industrial noise in Port Elizabeth. Lane JL. S Afr Med J 50(6):186-8, 7 Feb 76
[Program of the International Center for Cancer

rrugram or the international center for Cancer Research: Epidemiological approach] Higginson J. Bull Cancer (Paris) 62(2):137-50, Apr-Jun 75 (Fre) [Professional brucellosis and endemic brucellosis in a given area] Michel-Briand C, et al.

Rev Epidemiol Med Soc Sante Publique 92(4.5):952-97 [Jun 24.57.75]

23(4-5):253-67, Jun-Aug 75 (Fre) [Chronic bronchitis and dust concentration at the place of work (author's transl)] Fruhmann G, et al. Munch Med Wochenschr 118(7):209-12, 13 Feb 78

[Respiratory insufficiency among chronic workers - relationship between chrome compounds and the rate of occurrence] Abe S, et al.

Jpn J Thorac Dis 13(10):608-13, Oct 75 (Jpn)
[Letter: Perforating eye injuries in Oslo] Wergeland

E. Tidsskr Nor Laegeforen 96(7):465, 10 Mar

[Incidence of rheumatism among workers of metallurgical industry] Nozhkina TI. Vopr Revm (3):56-7, Jul-Sep 75 (Rus)
[Tuberculosis among employees and students in health care] Bodlund O. Lakartidningen 72(47):4630, 19 Nov 75

PREVENTION & CONTROL

Prevention for us: an ADA bureau of safety services? Blatt E. J Am Dent Assoc 92(3):494-5, Mar 76 Criteria documents. I. Recommendations for an ammonia standard. Utidjian HM. J Occup Med 18(3):200-4, Mar 76

Editorial: Vapour alarms. Lancet 1(7964):842-3, 17 Apr

76
Laboratory hazards. Clark L. Occup Health (Lond)
28(2):86-95, Feb 76
[Periodic medical examinations in occupational
medicine] Lob M. Z Krankenpfi 69(3):86-8, Mar 76

[Occupational health requirements in modern working places] Welchardt H. Dtsch Krankenpfleges (Ger) [Factories and health: role of the workers] Abbritti G, et al. Med Lav 66(5):476-82, Sep-Oct 75 (Ita) [Health and sanitary documentation of work contracts] Casula D. Med Lav 66(5):383-96, Sep-Oct (Ita)

[A practical experience in industrial prevention medicine in the relationship between workers and a local firm] Marroni M. Med Lav 66(5):456-61, Sep-Oct 75

Sep-Oct 75
[Prevention of infectious diseases at the construction sites in the Baikal-Amur territory] Ostrovskif GD, et al. Feldsher Akush 41(1):15-8, 1976
[Prevention of acute purulent diseases of the hand] Shabanov AN, et al. Sov Med (11):82-5, Nov 75

[Changes in auditory and vestibular analyzers and means of their prevention in riveters] Tytar' GM, et al. Zh Ushn Nos Gorl Bolezn (4):5-7, Jul-Aug 75

[Prevention of hepatitis B] Iwarson S.
Lakartidmingen 73(12):1085-7, 17 Mar 76
[Democratization of working hours aided by new
Paragraph 32] Monyall E. Tidskr Sver Sjukskot

Ta(3):9-11, 1Z Feb 76 (Swe)
[Federal budget: greatest reforms intended for working hours] Monvall E. Tidskr Sver Sjukskot 43(2):54-8, 29 Jan 76 (Swe)

ETIOLOGY

Ophthalmoplegic tetanus. Saltissi S, et al. Br Med J 1(6007):437, 21 Feb 76 [Non-traumatic paralysis of the oculomotor nerve. A

review of 109 cases (author's transl)] Laere EV.
Acta Neurol Belg 74(3):182-92, May-Jun 74 (Fre)
[Bilateral traumatic paralysis of the abducent nerves] Spissu A. Riv Neurol 45(4):439-46, Oct-Dec 75 (Ita)

ODONTOGENIC CYSTS

Studies on the dental lamina as related to its role in the etiology of cysts and tumors. Stoelinga PJ. J Oral Pathol 5(2):65-73, Mar 76

Odontogenic cystic lesions of the jaws. Sidhu SS, et al. Aust Dent J 20(6):371-4, Dec 75
Tumors, cysts and allied lesions of the jaws and oral mucosa in Lagos, Nigeria, 1969-74. Mosadomi A. Int J Oral Surg 4(6):219-24, Dec 75

ODONTOGENIC TUMOR

PTIOLOGY

Studies on the dental lamina as related to its role in the etiology of cysts and tumors. Stoelinga PJ. J Oral Pathol 5(2):65-73, Mar 76

OLIGODENDROGLIOMA

OCCURRENCE

[Epidemiological study of primary tumors of the neuraxis in the Rhone-Alps region. Quantitative data on the etiology and geographical distribution of 1670 tumors] Trouillas P, et al. Rev Neurol (Paris) 131(10):691-708, Oct 75 (Fre)

OLIGOSPERMIA

ETIOLOGY

Aspermia and recovery of spermatogenesis in cancer patients following incidental gonadal irradiation during treatment: a progress report. Hahn EW, et al. Radiology 119(1):223-5, Apr 76
[Indian cannabis. Physiopathological data] Nahas G, et al. Nouv Presse Med 5(7):423-6, 14 Feb 76 (Fre)

OLIGURIA

ETIOLOGY

Arterial plasma amino acids in patients with serious postoperative infection and in patients with major fractures. Woolf LI, et al. Surgery 79(3):283-92, Mar

ONCHOCERCIASIS

PREVENTION & CONTROL

[The fight against river blindness] Fatoyinbo A. CICIAMS Nouv (1):10-4, 1976 (Fre) [Onchocerciasis and its control in West-Africa. A task for the German foreign aid] Münch H. Dtsch Krankenpflegez 29(4):179-87, Apr 76 (Ger)

ONCOGENIC VIRUSES

Interferon and interferon inducers. Metz DH.

Adv Drug Res 10:101-56, 1975 (255 ref.)
The oncogenic potential of some avian adenoviruses

The oncogenic potential of some avian adenoviruses causing diseases in chickens. Fadly AM, et al. Avian Dis 20(1):139-45, Jan-Mar 76
Studies on FeSV induced sarcomata in sheep with particular reference to the regional lymphatic system. Hall JG, et al. Br J Cancer 32(6):639-59, Dec

Viral infection in pregnancy: some general principles. Amstey MS. Clin Obstet Gynecol 19(1):55-60, Mar 76 Oncogenicity tests on cytomegalovirus in immunodeficient mice. Garrett AF, et al.

immunodericent mice. Garrett AF, et al.
J Biol Stand 4(1):57-61, 1976
[Tumor formations and cell proliferation in
invertebrates] Vago C. C R Soc Biol (Paris) 169(3
Suppl):778-84, 1975
(Fre)

Suppl):778-84, 1975 (Fre)
[Nobel Prize for Medicine, 1975] Orv Hetil
117(8):481-3, 22 Feb 76 (Hum)
[A study of the processes of development of malignant
tumors using somatic cell hybridization] Popov As.
Arkh Patol 37(6):84-7, 1975 (Rus)

ANALYSIS

on-Pfizer virus RNA genome: relationship to the RNA of morphologically similar isolates and other oncornaviruses. Colcher D, et al. J Virol 17(3):705-12, Mar 76

Endogenous oncornaviral DNA sequences: evidence for two classes of viral DNA sequences in guinea pig cells. Nayak DP, et al. J Virol 17(3):745-55, Mar 78

FeLV-related sequences in DNA from a FeLV-free cat colony. Okabe H, et al. Virology 69(2):798-801, Feb

The types of virus-specific structures in cells of human origin producing oncornaviruses] Bukrinskaia AG, et al. Mol Biol (Mosk) 9(3):398-406, May-Jun 75 (Eng. Abstr.)

CLASSIFICATION

[Human D(B) type virus: comparison of D(B) type virus antigens with antigens of oncornaviruses of different origins] Il'in KV, et al. Vopr Virusol (1):26-32, Jan-Feb 76 (Rus)

GROWTH & DEVELOPMENT

Viral pseudotypes and phenotypic mixing. Závada J. Arch Virol 50(1-2):1-15, 1976 (70 ref.) Endogenous oncornaviral DNA sequences: evidence for two classes of viral DNA sequences in guinea pig cells. Nayak DP, et al. J Virol 17(3):745-55, Mar 76

IMMUNOLOGY

Immune response to oncornaviruses and tumor-associated antigens in the chicken. Bauer H,

et al. Cancer Res 36(2 pt 2):598-602, Feb 76 Immune response to leukemia virus and tumor-associated antigens in cats. Essex M, et al. Cancer Res 36(2 pt 2):640-5, Feb 76

Autogenous immunity to endogenous RNA tumor virus: humoral immune response to virus envelope antigens. Hanna MG Jr, et al. Cancer Res 36(2 pt 2):508-14, Feb 76

Experimental oncornavirus vaccines in the cat. Yohn

Experimental oncornavirus vaccines in the cat. Yohn DS, et al. Cancer Res 36(2 pt 2):646-51, Feb 76 RELATIONSHIP BETWEEN THE Mason-Pfizer monkey virus and Hela virus: immunoelectron microscopy. Gelderblom H, et al.

J Nati Cancer Inst 56(3):635-7, Mar 76 [Some problems in the molecular biology of animal viruses] Siurin VN. Veterinariia (1):40-3, Jan 76 [Serum precipitating antibodies to oncornavirus type C] Valikhov AF. Veterinariia (1):44-6, Jan 76(Rus) [Preparation of monospecific sera against oncornaviruses and oncornavirus-associated antigens of human cultured cells] Posevala TA, et al. Vopr Virusol (1):18-22, Jan-Feb 76 (Rus)

ISOLATION & PURIFICATION

Increase in type A virus particles induced in BALB/c Increase in type A virus particles induced in BALBSC mouse epidermis during chemical carcinogenesis. Bibby MC, et al. Br J Cancer 32(6):660-6, Dec 75 An animal model for DNA-RNA virus interaction based upon virological and histological findings. Hsiung GD, et al. Cancer Res 36(2 pt 2):674-7, Feb

[Oncornaviruses and human leukemias] Boiron M. Buil Cancer (Paris) 62(2):205-12, Apr-Jun 75 (Fre) [Epidemiology in the study of the role of viruses in human cancers] de-Thé G. Buil Cancer (Paris) 62(2):151-60, Apr-Jun 75 (Fre)

METAROLISM

[Application of technics for the hybridization between nucleic acids in Oncornavirus research] Larsen CJ, et al. Bull Cancer (Paris) 62(2):195-204, Apr-Jun 75 (Fre)

PATHOGENICITY

Characteristics of three strains of feline fibrosarcoma virus grown in cat and marmoset monkey cells. McDonald R, et al. Int J Cancer 17(3):396-406, 15 Mar

Feline leukemogenic and sarcomatogenic viruses] Parodi AL. C R Soc Bioi (Paris) 169(3 Suppl):794-806, [Feline

RADIATION EFFECTS

Experimental oncornavirus vaccines in the cat. Yohn DS, et al. Cancer Res 36(2 pt 2):646-51, Feb 76

ULTRASTRUCTURE

RELATIONSHIP BETWEEN THE Mason-Pfizer monkey virus and Hela virus: immunoelectron microscopy. Gelderblom H, et al.

microscopy. Generolom H, et al.

J Natl Cancer Inst 56(3):635-7, Mar 76

[The types of virus-specific structures in cells of human origin producing oncornaviruses]

Bukrinskaia AG, et al. Mol Biol (Mosk) 9(3):398-406,

May-Jun 75 (Eng. Abstr.)

(Rus)

[Type A and C viruses particles in murine lymphoma

L 5178Y] Tapia-Arizmendi G, et al. Arch Invest Med (Mex) 7(1):9-16, 1976

OPHTHALMIA NEONATORUM

ETIOLOGY

Purulent ophthalmia neonatorum at Mulago Hospital. Onyango-Ogony PJ, et al. East Afr Med J 52(11):640-3, Nov 75 Ophthalmia neonatorum in Mbale Hospital-Uganda. Otiti JM. East Afr Med J 52(11):644-7, Nov 75

PREVENTION & CONTROL

[Letter: Opthalmia gonorrhoica neonatorum] Loendersloot EW. Ned Tijdschr Geneeskd 120(9):398, 28 Feb 76

OPTIC ATROPHY

FAMILIAL & GENETIC

The hereditary optic atrophies. Foulds WS. Bristol Med Chir J 90(334):23-6, Apr 75 [Familial optic atrophy] Wildberger H. Ophthalmologica 172(2-3):266-70, 1976 (Ger)

OPTIC NEURITIS

ETIOLOGY.

Carotid artery thrombosis, encephalitis, myelitis and optic neuritis associated with rubella virus infections. Connolly JH, et al. Brain 98(4):583-94, Dec

ORBITAL NEOPLASMS

[Orbital neoplasms in laryngological clinic] Sekula J, et al. Otolaryngol Pol 30(1):1-8, 1976

Dermoid cysts in children. Pollard ZF, et al. Fediatrics 57(3):379-82, Mar 76 [Orbital neoplasms in laryngological clinic] Sekula J, et al. Otolaryngol Pol 30(1):1-8, 1976 (Pol)

ORCHITIS

ETIOLOGY

Experimental allergic orchitis and aspermatogenesis. VI. Transfer of allergic orchitis with immune cells. Carlo DJ, et al. J Immunol 116(3):619-22, Mar 76 Cryptorchidism in dogs. Mod Vet Pract 57(2):137-8,

ORTHOMYXOVIRUS TYPE A, HUMAN

IMMUNOLOGY

Reve's syndrome associated with acute tubular necrosis. Nicholls S, et al. Arch Dis 50(12):960-2, Dec 75

Antiviral, immunosuppressive and antitumour effects of ribavirin. Potter CW, et al. Nature 259(5543):496-7, 12 Feb 76

Preparation and immunogenicity of an influenza virus hemagglutinin and neuraminidase subunit vaccine. Laver WG, et al. Virology 69(2):511-22, Feb 76 Antigenic variation of neuraminidase of human type

Antigenic variation of neuraminidase of human type A influenza (H3N2) viruses isolated in Berlin (West). Werner J, et al.

Zentralbl Bakteriol [Orig A] 233(4):440-6, Dec 75
[Similarity and difference in the antigenic composition of hemagglutinins isolated from influenza A2 viruses at different time intervals]

Rovnova EI, et al. Vopr Virusol (2):210-5, Mar-Apr
75

[Preparative isolation of A/Hong Kong/1/68 (H3N2) virus hemagglutinin] Simanovskaia VK.
Vopr Virusol (2):230-5, Mar-Apr 75 (Eng. Abstr.)

PATHOGENICITY

Murine influenza virus encephalomyelitis. III. Effect of defective interfering virus particles. Gamboa ET, et al. Acta Neuropathol (Berl) 34(2):157-69, 15 Mar

ORTHOMYXOVIRUS TYPE A, SWINE

IMMINOLOGY

Antigenicity of inactivated swine influenza virus concentrated by centrifugation. Woods GT, et al. Res Commun Chem Pathol Pharmacol 13(1):129-32,

OSSIFICATION, PATHOLOGIC

ETTOLOGY

Periarticular new bone formation in patients suffering from severe head injuries. Mendelson L. et al. Scand J Rehabil Med 7(4):141-5, 1975

PREVENTION & CONTROL

Retardation of ossification of the lumbar vertebral column in ankylosing spondylitis by means of phenylbutazone. Boersma JW. Scand J Rheumatol 5(1):60-4, 1976

OSTEOARTHRITIS

ETIOLOGY

(Dut)

Central fractures of the acetabulum. Batra HC.
Injury 7(3):171-80, Feb 76
[Current state of the problem of pathogenesis and
pathogenetic therapy of deforming osteoarthrosis] Astapenko MG. Vopr Revm (3):75-80, Jul-Sep 75 (45

OCCURRENCE

South Africa: patterns of rheumatic disease. Gilder SS. Ann Intern Med 84(3):336, Mar 76 New Haven survey of joint diseases. XVII. Relationship between some systemic characteristics

and osteoarthrosis in a general population. Acheson RM, et al. Ann Rheum Dis 34(5):379-87, Oct 75 Hypertension in relation to musculoskeletal disorders. wrence JS. Ann Rheum Dis 34(5):451-56, Oct 75

OSTEOCHONDRITIS

ETIOLOGY

[Osteochondritis dissecans tali] Gudmundsen TE. Tidsskr Nor Laegeforen 96(6):358-60, 28 Feb 76 (Nor)

[Osteochondritis dissecans cubiti] Gudmundsen TE. Tidsskr Nor Laegeforen 96(6):355-7, 28 Feb 76 (Nor)

OSTEOLYSIS

[Mineral content of bone in long-standing diabetes: densitometry of "diabetic osteopathy" (author's transl)] Ringe JD, et al. Dtsch Med Wochenschr 101(3):280-2, 20 Feb 76 (Ger)

OSTEOLYSIS, ESSENTIAL

FAMILIAL & GENETIC

Idiopathic multicentric osteolysis. Tyler T, et al. Am J Roentgenol 126(1):23-31, Jan 76

OSTEOMALACIA

ETIOLOGY

[Calcification disorders of the skeleton] Dambacher MA, et al. Internist (Berlin) 16(8):365-73, Aug 75

FAMILIAL & GENETIC

s the Gardner syndrome a separate disease? (AUTHor's transl)] Hartung H, et al. Virchows Arch [Pathol Anat] 118(8):227-30, 20 Feb

PREVENTION & CONTROL

[Vitamin D deficiency. Osteopathy after prolonged treatment with anticonvulsents (author's transl)] Wendenburg HH, et al. Fortschr Geb Roentgenstr Nuklearmed 124(1):7-11.

OSTEOMYELITIS

Carcinoma of the paranasal sinuses and cranial-facial resection. Sisson GA, et al. J Laryngol Otol 90(1):59-68, Jan 76

[Congenital Agranulocytosis (author's transl)] Kellerer K, et al. Wien Klin Woche 87(18):591-5, 3 Oct 75 Wien Klin Wochenschr (Ger)

OSTEOPOROSIS

ETTOLOGY

Osteoarticular pains and changes in Wilson's disease: a radiological study in fourteen patients in nine Turkish families. Aksoy M, et al.

Acta Hepatogastroenterol (Stuttg) 22(3):164-70, Jun

Osteoporosis of the slender smoker. Vertebral compression fractures and loss of metacarpal cortex in relation to postmenopausal cigarette smoking and lack of obesity. Daniell HW. Arch Intern Med 136(3):298-304, Mar 76

A comparison of cortical bone atrophy secondary to fixation with plates with large differences in bending stiffness. Woo SL, et al.

J Bone Joint Surg [Am] 58(2):190-5, Mar 76

The effect of dexamethasone in traumatic changes of the periodontium of marmosets (Callithrix Jacchus). Sallum AW, et al. J Periodontol 47(2):63-6. Feb 76

the periodontium of marmosets (Callithrix jacchus).
Sallum AW, et al. J Periodontol 47(2):63-6, Feb 76
[Mineral content of bone in long-standing diabetes:
densitometry of "diabetic osteopathy" (author's
transi)] Ringe JD, et al. Dtsch Med Wochenschr
101(8):280-2, 20 Feb 76
[A new theory of the etiology of osteoporosis
(author's transi)] Krokowski E. Radiologe
(16(2):54.2 Feb, 76.2

(Ger) 16(2):54-62, Feb 76

FAMILIAL & GENETIC

Odontogenic proliferation after parabiosis in phenotype: OP rats. Lamendin H, et al. J Dent Res 55(2):313, Mar-Apr 76

PREVENTION & CONTROL

Estrogen therapy in postmenopausal women. Collins JA. Can Med Assoc J 114(5):401-2, 6 Mar 76 [Corticosteroids, osteoporosis and vitamin D. New and interesting resulta] Naess K. Tidsskr Nor Laegeforen 96(9-10):589, 30 Mar 76

OSTEORADIONECROSIS

ETIOLOGY

[Etiologic factors of osteoradionecrosis of the lower jaw] Schraub S. J Fr Otorhinolaryngol 25(2):119-20, Feb 76

PREVENTION & CONTROL

Time, dose and volume factors in interstitial Radium implants of carcinoma of the oral tongue. Fu KK, et al. Radiology 119(1):209-13, Apr 76

OSTERTAGIASIS

PREVENTION & CONTROL

Nematode parasitism in cattle, Schock RC. Mod Vet Pract 57(3):181-4, Mar 76

OTITIS INTERNA

ETIOLOGY

A critique of stapedectomy. Van Doren Hough J. J Laryngol Otol 90(1):15-22, Jan 76

OTITIS MEDIA

ETIOLOGY

Stapedectomy complications. Willis R. J Laryngol Otol 90(1):31-40, Jan 76

OCCURRENCE

Orphan airlift. Enteric pathogens isolated from Vietnamese children immigrating to the United States. Goldsmith R, et al. JAMA 235(19):2114-6, 10 May 76

OTORHINOLARYNGOLOGIC DISEASES

[Morbidity from diseases of the ear, throat and nose among the child population of Derbent] Gadzhiev MK. Zdravookhr Ross Fed (2):22-5, Feb 76 (Rus)

OVARIAN CYSTS

ETIOLOGY

Epidermoid cysts of the ovary: a report of five cases with histogenetic considerations and ultrastructural findings. Nogales FF Jr, et al.
Am J Obstet Gymecol 124(5):523-8, 1 Mar 76

OVARIAN NEOPLASMS

MORTALITY

Ovarian cancer: multifacet disease; multifarious therapy and therapists. Lewis GC Jr. Am J Roentgenol 126(2):205-15, Feb 76

OCCURRENCE

Solid neoplasms of the ovary. Panda U, et al. J Indian Med Assoc 65(8):226-30, 16 Oct 75 Malignant melanoma of the female genitalia: a clinical analysis. Morrow CP, et al. Obstet Gynecol Surv 31(4):233-71, Apr 76

OXYURIASIS

OCCURRENCE

Prevalence of enterobiasis among children in Taipei City, Taiwan, with an evaluation of pyrantel pamoate in treatment. Chiu JK, et al. J Formosan Med Assoc 74(11):728-33, Nov 75

ETIOLOGY

Smoking and esophageal pain. McCune M, et al.
Ann Intern Med 84(3):342-3, Mar 76
The results of therapeutic acupuncture in a pain clinic. Yamauchi N. Can Anaesth Soc J 23(2):196-206, Mar

Clinical features of lumbar spinal stenosis. Paine KW. Clin Orthop (115):77-82, Mar-Apr 76 The painful scrotum: torsion vs epididymo-orchitis. Kelalis PP, et al. Clin Pediatr (Phila) 15(3):220-1,

Mar 76

Mar 78
The psychogenic regional pain syndrome (hysterical pain). Walters A. Compr Ther 1(6):20-5, Oct 75
The incidence of some occlusal habits and headaches/neckaches in an initial survey population. Rieder CE. J Prosthet Dent 35(4):445-51, Apr 76
Letter: Acute diabetic abdomen. Campbell IW, et al.

Lancet (17982):754, 3 Apr 76
Induction of neurasthenic musculoskeletal pain syndrome by selective sleep stage deprivation. Moldofsky H, et al. Psychosom Med 38(1):35-44, Jan-Feb 76

[Pain relief and psychotherapy in ischemia] pp. 210-5. Gross D.

In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 ASS88N 19721. (Ger) [Pain of the upper limb of vascular origin (author's transl)] Benini A. Praxis 65(10):288-70, 9 Mar 76 (Ger

[Bone pain in older patients (author's transl)] Binswanger U. Praxis 65(11):295-301, 16 Mar 76

[Yersinia enterocolitica and Yersinia pseudotuberculosis in the pathogenesis of abdominal pain in children] Mryglodowicz A, et al.
Pediatr Pol 51(2):149-55, Feb 76 (Eng. Abstr.)

OCCURRENCE

he incidence of some occlusal habits and headaches/neckaches in an initial survey population. Rieder CE. J Prosthet Dent 35(4):445-51, Apr 76

Obstetric delivery today. For better or for worse? Dunn PM. Lameet 1(7963):790-3, 10 Apr 76
Letter: Avoiding the pain of venipuncture. Smith AM. N Engl J Med 294(18):1013-4, 29 Apr 76
Auditory analgesia: somatosensory evoked response and subjective pain rating. Lavine R, et al. Psychophysiology 13(2):140-8, Mar 76
[How to improve postoperative complications in stomatological, maxillofacial and plastic surgery: evaluation of tiaprofenic acid] Pons J, et al. Rev Odontostomatol (Paris) 4(6):535-7, Nov-Dec 75
(Fre)

PAIN, INTRACTABLE

ETIOLOGY

Effective bone palliation as related to various treatment regimens. Allen KL, et al. Cancer 37(2):984-7, Feb 76

PAIN, POSTOPERATIVE

ETIOLOGY

[Organic changes and pain after laparoscopic tubal sterilization] Herms V, et al. Fortschr Med 98(32):1623-7, 13 Nov 75 (Ger)

PREVENTION & CONTROL

patients presenting for laparos copy. Frew RM, et al. Anaesthesia 31(1):97-102, Jan-Feb 76 Letter: Reduction of post-suxmethonium muscle pains. Fry EN. Br J Anaesth 47(12):1342, Dec 74-75 Letter: Pain relief after thoracotomy. Smith RA. Lancet 1(7963):815-6, 10 Apr 76

The avoidance of suxamethonium pain: a study of

PALATAL NEOPLASMS

ETIOLOGY

Distribution of glands in the mucosa of the hard palate and its relation to carcinoma. Reddy CR, et al. J Oral Surg 34(3):232-6, Mar 76

PALLOR

ETIOLOGY

Symptoms of pheochromocytoma, with particular reference to headache, correlated with catecholamine production. Lance JW, et al. Arch Neurol 33(4):281-8, Apr 76

PANCREATIC CYST

ETIOLOGY

Radiological signs of acute pancreatitis. Balthazar E.J., et al. CRC Crit Rev Clin Radiol Nucl Med 7(3):199-242, Feb 76 (81 ref.)

PANCREATIC DISEASES

Intestinal fistula complicating pancreatic abscess.

Mason HD, et al. Rev Surg 33(2):139-43, Mar-Apr 76
[Lithiasis of Wirsung's duct] Lataste J, et al.

J Chir (Paris) 108(5):409-22, Nov 74
[Unusual abdominal complications in primary
hyperparathyroidism] Schindler H, et al.

Wien Med Wochenschr 125(28-31):452-4, 11 Jul 75 (Ger)

FAMILIAL & GENETIC

Influence of genetic background on the expression of mutations at the diabetes locus in the mouse. II. Studies on background modifiers. pp. 182-7. Coleman DL, et al. In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, of diabetes and metabolic endocrinology. New Academic Press, 1975. WK 810 S989c 1974.

PREVENTION & CONTROL

[Selective anterior vagotomy of the duodenum. Propositions, technics and experimental results] Berti Riboli E, et al. Minerva Chir 31(1-2):8-13, 15-31

PANCREATIC NEOPLASMS

MORTALITY

Carcinoma of the pancreas. Andersson A, et al. Am Surg 42(3):173-7, Mar 76 [Postoperative survival of icterigenic cancers of the pancreas. Apropos of 172 operations in 8 years] Doutre LP, et al. Chirurgie 101(11):836-43, Nov 75

OCCURRENCE

[The hormonally active pancreatic neoplasms. Occurrence, clinical symptoms, the diagnosis and therapeutic possibilities] Klein CP. Med Klim 71(8):344-9, 20 Feb 76 (26 ref.) (Ger)

PANCREATITIS

ETTOLOGY

Letter: Ampicillinin pancreatitis. Cadman E.

Ann Intern Med 84(4):499-500, Apr 76
Radiological signs of acute pancreatitis. Balthazar EJ, et al. CRC Crit Rev Clin Radiol Nucl Med 7(3):199-242, Feb 76 (81 ref.)
[Chronic pancreatitis] Phillip J. Med Welt :287-91, 13
Feb 76 (39 ref.) [Ger)
[The aethiopathogenesis of acute pancreatitis (author's transi)] Gabryelewicz A. Przegl Lek 33(2):289-93, 1976 (35 ref.)
[Haemostasis disturbances in acute pancreatitis (author's transi)] Gabryelewicz A, et al.
Przegl Lek 33(2):303-6, 1976 (Pol)
[Acute postoperative pancreatitis with regard to the patients of the clinic of general surgery, Lódź Academy of Medicine (author's transi)] Wasiak J, et al. Przegl Lek 33(2):339-43, 1976 (Pol)
[Pericholedocheal lymphadenitis (literature survey)]
Dasaev AN, et al. Khirurgiis (Mosk) (1):129-32, Jan 76 (42 ref.) (Rus)

[Acute postoperative pancreatitis with regard to the patients of the clinic of general surgery, Lodf Academy of Medicine (author's transi)] Wasiak J, et al. Przegl Lek 33(2):339-43, 1976 (Pol) [The course of and complications in acute pancreatitis as observed in surgical clinic (author's transl)] Zalewski J, et al. Przegi Lek 33(2):343-5, 1976 (Pol)

OCCURRENCE

[Acute pancreatitis in Szczecin clinics and hospitals in the years 1964-1974. Epidemiology, symptomatology and clinical picture (author's transi)] Kopylow A, et al. Przegi Lek 33(2):289-302,

PREVENTION & CONTROL

[Use of the proteinase inhibotor pantinol in surgery] Denck H. Wien Med Wochenschr 125(18-20):296-8, 2 [Prevention and treatment of postoperative

pancreatitis] Grigorian AV, et al. Khirurgiia (Mosk) (1):120-24, Jan 76 (Rus)

PANOPHTHALMITIS

The role of mucin on experimental Pseudomonas keratitis in rabbits. Mitsui Y, et al. Invest Ophthalmol 15(3):208-10, Mar 76

PAPILLEDEMA

ETIOLOGY

[Irvine-Gass syndrome] Faggioni R, et al. Ophthalmologica 172(2-3):247-52, 1976

PAPILLOMA

PREVENTION & CONTROL

Vitamin A acid in benign and malignant epithelial tumours of the skin. Bollag W, et al. Acta Derm Venereol [Suppl] (Stockh) 74:163-6, 27-29

PAPOVAVIRUSES

IMMUNOLOGY

SV 40 related papova-viruses in human meningiomas. Weiss AF, et al. Acta Neuropathol (Berl) 34(2):171-4, 15 Mar 76

omparison of the serology, transforming ability, and polypeptide composition of human papovaviruses isolated from urine. Wright PJ, et al. J Virol 17(3):762-75, Mar 76

PARA-INFLUENZA VIRUS TYPE 3

IMMUNOLOGY

an outbreak of acute pneumonia in young, single-suckled calves. Wiseman A, et al. Vet Rec 98(10):192-5, 6 Mar 76

PARA-INFLUENZA VIRUSES

Interactions between bovine respiratory secretion and parainfluenza-3 virus. Morein B. Folia Vet Lat 5(1):133-44, Jan-Mar 75 (Eng, Ita) Cytopathological and cytochemical studies on respiratory viruses in tissue cultured cells. III. Infection with parainfluenza viruses. Dey TK. Indian J Pathol Microbiol 18(3):183-90, Jul 75

ANALYSIS

[Lipid composition of cellular systems following viral Lipid composition of cellular systems following viral infection of the upper respiratory tract. II. Determination of the content of total lipids, phospholipids and neutral lipids in cells infected with respiratory viruses] Mentel R, et al. Vopr Virusol (2):224-6, Mar-Apr 75 (Rus) Lipid composition of cellular systems following respiratory virus infection. III. Determination of fatty acid composition by gas chromatography] Müller D, et al. Vopr Virusol (2):227-30, Mar-Apr 75 (Rus)

IMMUNOLOGY

Serological survey for antibodies to respiratory viruses in acute respiratory illnesses in infants and children in Chandigarh, northern India. Agarwai SC, et al. Indian J Pathol Microbiol 18(3):132-7, Jul 75 [Obtaining the beta-globulin fractions from swine and Obtaining the beta-globulin fractions from swine and cattle sera and a study of their immunological activity] Evtimov M, et al. Vet Med Nauki 13(1):37-47, 1976 (Eng. Abstr.)
Comparative study of the complement-binding activity of antigens from para-influenza viruses of types 1, 2 and 3 on continuous HeLa cells] Mel'nichenko EI, et al. Lab Delo (1):26-30, 1976

(Rus) [Recognition of influenza and other acute respiratory

virus infections and their combinations by means of immunofluorescence] Liarskaia Tia, et al. Vopr Virusol (2):141-7, Mar-Apr 75 (Eng. Abstr.)

ISOLATION & PURIFICATION

[Identification of a hemadsorbing agent discovered in uninfected mouse L cell cultures and also the same cultures chronically infected with Sindbis virus] Iakhno MA, et al. Vopr Virusol (1):50-6, Jan-Feb 76

PARALYSIS

ETIOLOGY

Limb infections in infancy presenting with pseudoparalysis. Yuille TD. Arch Dis Child 50(12):955-5, Dec 75 Compartment syndromes. Glancy GL. ONA J 2(6):148-51, Jun 76 Spinal injuries with paralysis. Bedbrook GM. Surg Neurol 5(3):185-6, Mar 76

Surg Neurol 5(3):185-6, Mar 76
[The role of surgery in the treatment of sciatica. An experience of more than 4000 operations] Sicard A. Nouv Presse Med 4(41):2937-41, 29 Nov 75 (Fre)
[Treatment of multiple myeloma (generalized plasmacytoma)] Andreeva NE, et al.

Probl Gematol Pereliv Erovi 20(3):51-7, Mar 75 (48 (Rus)

MORTALITY

(Fre) The epidemiology and virology of C-type virus-associated hematological cancers and related diseases in wild mice. Gardner MB, et al. Cancer Res 36(2 pt 2):574-81, Feb 76

PARALYSIS, SPASTIC

ETIOLOGY

Mechanical ventilation of infants of less than 1.501 gm birth weight: Health, growth, and neurologic sequelae. Fitzhardinge PM, et al. J Pediatr 88(4 Pt. 1):531-41, Apr 76

FAMILIAL & GENETIC

Letter: Heritability of spastic paresis. Wijeratine WV. Vet Rec 98(7):139-40, 14 Feb 76 [Spastic paralysis in cattle] Burdeniuk AF, et al.

Veterinariia (1):85-7, Jan 76 PARALYTIC ILEUS

PREVENTION & CONTROL

[Paralytic and postoperative ileus (author's transi)] Schwemmle K. Virchows Arch [Pathol Anat] 118(8):213-6, 20 Feb 76 (Ger)

PARAPLEGIA

ETIOLOGY

[Kyphotic paraplegia treated by antero-lateral transthoracic decompression and double autograft] Papo I, et al. Neurochirurgie 21(3):247-52, May-June 75 (Eng. Abstr.)

PARASITIC DISEASES

ETIOLOGY

Parasitology survey in the Palu Valley, central Sulawesi (Celebes), Indonesia. Cross JH, et al. Southeast Asian J Trop Med Public Health 6(3):366-75, Sep 75

[Mortality through parasitic and infectious diseases in Mexico and its future projection] de la Loza Saldívar A, et al. Salud Publica Mex 17(6):757-76, Nov-Dec 75 (Spa)

Prevalence of Linguatula serrata infection in animals

from the Cairo abattoir. Khalil GM. J Parasitol 62(1):126, Feb 76
A survey of diseases among 100 free-ranging baboons (Paplo ursinus) from the Kruger National Park. McConnell EE, et al. Onderstepoort J Vet Res

41(3):97-167, Sep 74
Migration in malaysian aborigines: clinical

observations in pregnancy. Southeast Asian J Trop Med Public Health 6(3) Sep

Parasitology survey in the Palu Valley, central Sulawesi (Celebes), Indonesia. Cross JH, et al. Southeast Asian J Trop Med Public Health 6(3):366-75, Sep 75

[2 years of parasitological coprology in a hospital setting. Results and comments] Cotteleer C, et al. Rev Med Liege 31(4):139-42, 15 Feb 76 (Fre) [Incidence and significance of parasitic infections in foreign workers] Aspöck H, et al.

Wien Med Wochenschr 125(28):540-3, 19 Sep 75 [A further contribution to the parasite fauna of the red fox, Vulpes vulpes (L.), in Austria] Hinaidy HK. Zentralbi Veterinaermed [B] 23(1):66-73, Feb 76

PREVENTION & CONTROL

Editorial: American medicine and world health 1976. Knowles JH. Ann Intern Med 84(4):483-5, Apr 76
Laboratory methods in the screening of anthelmintics.
Düwel D. Prog Drug Res 19:48-63, 1975 Vector control of filariasis in the Solomon Islands. Webber RH.

Southeast Asian J Trop Med Public Health 6(3):430-4, Sep 75

PARATYPHOID FEVERS

OCCURRENCE

[Man-enviornment binomial in infectious pathology. Contributions and prospects in the current regional Italian dimension] Di Raimondo F. Mimerva Med 67(9):565-80, 25 Feb 76

PREVENTION & CONTROL

[New laboratory test for the study of post-vaccination immunity and evaluation of the protective capacity of intestinal typhus vaccines] Levina LA, et al. Zh Mikrobiol Epidemiol Immunobiol (4):40-3, Apr [Active protection of mice against paratyphoid A and B using oral and subcutaneous immunization] Pershin BB, et al.

Zh Mikrobiol Epidemiol Immunobiol (11):118-20, Nov

PARESTHESIA

ETIOLOGY

Editorial: Thoracic discs are different. Br Med J 1(6010):608, 13Mar 76
[Pain suppression in the trigeminal region by means of transcutaneous nerve stimulation] Reuter E, et al. Dtsch Zahnaersti Z 31(3):274-6, Mar 76 (Ger) [Carpal tunnel syndrome with special reference to recurrences after surgical treatment] Langloh N. Fortschr Med 94(3):138-8 21 Jan 76 (Ger) Fortschr Med 94(3):136-8, 22 Jan 76

PARKINSONISM

Dopamine acetylcholine imbalance in Parkinson's disease. Possible regenerative overgrowth of cholinergic axon terminals. Spehimann R, et al. Lancet 1(7962):724-6, 3 Apr 76

PARONYCHIA

PREVENTION & CONTROL

[Prevention of whitlow] Davydov VN. Med Sestra 35(2):27-8, Feb 76 (Rus)

PAROTID NEOPLASMS

OCCURRENCE

Salivary gland tumors: review of 643 cases. Main JH, et al. J Oral Pathol 5(2):88-102, Mar 76 (24 ref.)

PASTEURELLA

IMMINOLOGY

Isolation of a protective, non-toxic capsular antigen from Pasteurella multocida, types B and E. Penn CW, et al. Res Vet Sci 20(1):90-6, Jan 76

PASTEURELLA INFECTIONS

OCCUBRENCE

Letter: Incidence of Yersinia enterocolitica and Y. pseudotuberculosis infections in Canada; 1975 semiannual report. Toma S, et al. Can Med Assoc J 114(1):16, 21, 10 Jan 76

PREVENTION & CONTROL

Isolation of a protective, non-toxic capsular antigen from Pasteurella multocida, types B and E. Penn CW, et al. Res Vet Sci 20(1):90-6, Jan 76 [Serological indicators of microagglutination and lysis in rabbits immunized simultaneously against

leptospirosis, pasteurellosis ans brucellosis] Kazarian AS. Zh Eksp Klim Med 15(3):37-42, 1975

(Rus)
[Several biological properties of the surface antigens of the agent of pseudotuberculosis] Besednova NN, et al. Zh Mikrobiol Epidemiol Immunobiol (11):100-6, (Rus) Nov 75

PEDICULOSIS

OCCURRENCE

Head lice--a growing problem. Krushner JA. Queens Nurs J 18(12):325, Mar 76

PREVENTION & CONTROL

Head lice--a growing problem. Krushner JA. Queens Nurs J 18(12):325, Mar 76

PELGER-HUET ANOMALY

FAMILIAL & GENETIC

[Constitutional familial leucocytopenia with partial Pelger anomaly and delayed development of bone (author's transl)] Heyne K. Eur J Pediatr 121(3):191-201, 4 Feb 76 (Eng. Abatr.) (Ger)

PELVIC NEOPLASMS

FAMILIAL & GENETIC

Familial presacral teratomas. Ashcraft KW, et al. Birth Defects 11(5):143-6, 1975

MORTALITY

Limited surgery in the management of pelvic rhabdomyosarcoma. pp. 375-84. Ortega JA, et al. in: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

PEMPHIGUS

MORTALITY

International mortality from bullous diseases since 1950. Savin JA. Br J Dermatol 94(2):179-89. Feb 76

IMMINOLOGY

[Immunological studies on experimental dermatomycosis in the guinea-pig (author's transi)] Poli G, et al. Folia Vet Lat 5(3):373-98, Jul-Sep 75

PENILE DISEASES

ETIOLOGY

A preliminary report on investigation of oncogenic potential of herpes simplex virus type 2 in Cebus monkeys. Palmer AE, et al. Cancer Res 36(2 pt 2):807-9, Feb 76

[Ways of transmission of genital herpes and its treatment] Kozlova VI, et al. Akush Giuekol (Mosk) (5):38-9, May 75 (Rus)

PENILE NEOPLASMS

MORTALITY

Carcinoma of the penis. External beam therapy. Pointon RC. Proc R Soc Med 68(12):779-81, Dec 75

PEPTIC ULCER

ETIOLOGY

Gastric acid secretion and acute gastroduodenal disease after burns. Czaja AJ, et al. Arch Surg 111(3):243-5, Mar 76

Occurence of peptic ulcer disease in Copenhagen males age 40-59. Life incidence and one-year incidence correlated to environmental factors, life habits, physical factors, and concomitant disease. Jorgensen TG, et al. Dan Med Bull 23(1):23-8, Feb

[Effects of the environment on the liver and gastrointestinal tract] Schmid M. Schweis Med Wochenschr 106(9):289-95, 28 Feb 76

(Ger) [The health destroying effect of smoking] Lindberg W. Tidsskr Nor Laegeforen 96(7):455-7, 10 Mar 76

[Gastroduodenal ulcers in patients with chronic nonspecific diseases of the bronchopulmonary apparatus] Komarov FI, et al. Vrach Delo (7):15-8,

OCCURRENCE

Occurence of peptic ulcer disease in Copenhagen males age 40-59. Life incidence and one-year incidence correlated to environmental factors, life habits, physical factors, and concomitant disease. Jorgensen TG, et al. Dan Med Bull 23(1):23-8, Feb

PREVENTION & CONTROL

[Determination of risk of ulcer disease with the aid of a table of diagnostic coefficients] Zaitseva RI. Vrach Delo (8):91-4, Aug 75 (Rus

PEPTIC ULCER HEMORRHAGE

ETIOLOGY

Gastric acid secretion and acute gastroduodenal disease after burns. Czaja AJ, et al. Arch Surg 111(3):243-5, Mar 76
Gastrointestinal complications after renal

transplantation: predictive factors and morbidity.

Owens ML, et al. Arch Surg 111(4):467-71, Apr 76
[Digestive tract hemorrhages of cirrhotic patients.

Relation between hepatic insufficiency and the hemorrhagic lesion] Franco D, et al.

Nouv Presse Med 4(42):2993-6, 6 Dec 75 (Fre)

PEPTIC ULCER PERFORATION

Gastric acid secretion and acute gastroduodenal disease after burns. Czaja AJ, et al. Arch Surg 111(3):243-5, Mar 76

Proceedings: Perforated peptic ulcer in the West of Scotland 1964-73. Mackay C, et al. Br J Surg 63(2):157-8, Feb 76

PERCEPTUAL DISORDERS

ETIOLOGY

Bilirubin-dependent brain damage: incidence and indications for treatment. pp. 122-49. Johnson L, et

In: Odell GB, et al., ed. Phototherapy in the newborn: an overview. Washington, D.C., National Academy of Sciences, 1974. WB 480 P575 1973.

PERIAPICAL ABSCESS

PREVENTION & CONTROL

[Use and indication for creation of artificial fistulae for prevention and treatment of acute apical pressure] Vigier K von. Med Hyg (Geneve) 33(1164):1426, 8 Oct 75 (Fre)

PERIARTERITIS NODOSA

Kawasaki disease. Relationship with infantile periarteritis nodosa. Tanaka N, et al. Arch Pathol Lab® Med 100(2):81-6, Feb 76

PERICARDIAL EFFUSION

ETIOLOGY

[Dissecting aneurysm rupturing into the pericardium in a 10-year-old child. Temporary surgical success; Vernant P, et al. Arch Mal Coeur 68(4):441-5, Apr 75 (Eng. Abstr.) (Fre) Letter: Pleuropericardial effusions rich in amylase] Morand PH, et al. Nouv Presse Med 5(1):42-3, 3 Jan

PERICARDITIS

Radiotherapeutic management of Hodgkin's disease in Children. pp. 93-101. Tefft M.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

PERICARDITIS, CONSTRICTIVE

[Hypodiastolic syndromes in pneumology] Pelucco D, et al. Bronches 25(3):218-29, May-Jun 75 (Fre)

PERIODIC DISEASE

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK. J Med Genet 12(4):317-26, Dec 75 (107 ref.)

PERIODONTAL CYST

OCCURRENCE

Odontogenic cystic lesions of the jaws. Sidhu SS, et al. Aust Dent J 20(6):371-4, Dec 75

PERIODONTAL DISEASES

Iatrogenic tissue damage following orthodontic treatment: clinical and radiographic findings. pp. 488-501. Zachrisson BU.

483-901. Zachrisson BU.
In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.
Periodontal emotional stress syndrome. De Marco TJ.
J Periodontol 47(2):67-8, Feb 76

[Periodontol 47(2):57-5, Feb 78
[Periodontal conditions of the teeth next to the fracture line after stable plate osteosynthesis in the mandible] Ewers R, et al. Disch Zahnaerzti Z 31(3):251-3, Mar 76
[Periodontal reaction to interdental osteotomy] Härle F, et al. Disch Zahnaerzti Z 31(3):238-40, Mar 76

[Effect of metal crowns and partial denture clasps on periodontal tissues in chronic periodontal disease] Hiwel W. Protet Stomatol 24(5):347-52, Sep-Oct 74

[Vitamin C requirement in patients with parodontopathies living at different altitude levels in Kirghizia] Saburova LB, et al. Zdravookhr Kirg (3):20-1, May-Jun 75

Darwin dental survey--1972. Barnard PD.
Aust Dent J 20(6):388-91, Dec 75
[Selected problems found in dental clinic of psychiatric hospital] Danielak I. Czas Stomatol 29(3):219-23, Mar 76 (Pol)

PREVENTION & CONTROL

The assessment of needs for periodontal treatment. Gjermo P. Int Dent J 26(1):41-5, Mar 76

PERIODONTITIS

ETIOLOGY

Subgingival microflora and periodontitis. Williams BL, et al. J Periodont Res 11(1):1-18, Feb 76

PREVENTION & CONTROL

Modern concepts in interrelated restorative periodontal therapy-part II. Kohner JS.

J Conn State Dent Assoc 49(2):87-92, Apr 75 (23 ref.)

PERIPHERAL NERVE DISEASES

Complications of arterial puncture in anticoagulated patients. Nevinser RJ, et al.

J Bone Joint Surg [Am] 58(2):218-20, Mar 76
Electrophysiologic changes in uremic neuropathy
after successful renal transplantation. Bolton CF.

Neurology (Minneap) 26(2):152-61, Feb 76 Lumbosacral monoradicular syndromes with acquired pseudohypertrophy of a spinal root and ganglion] Valdisserri L, et al. Chir Organi Mov 62(5):569-76,

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK. J Med Genet 12(4):317-26, Dec 75 (107 ref.)

PERITONEAL DISEASES

ETIOLOGY

Unusual abscesses in perforating colorectal cancer. Welch JP. Am J Surg 131(3):270-4, Mar 76
Tissue reaction to extrauterine copper TCu 200 & TCu 380: an experimental study. Shahani S, et al. Indian J Exp Biol 13(6):560-1, Nov 75
Anaerobic infections in children: a prospective study. Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76

OCCURRENCE

Anaerobic infections in children: a prospective study. Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76

PERITONITIS

ETIOLOGY

[Emergency relaparotomy] Batian NP. Khirurgiia (Mosk) (7):101-3, Jun 75

(Rus)

PERSONALITY DISORDERS

ETIOLOGY

Pathological patterns of identification in families of survivors of the Holocaust, de Graaf T. Isr Ann Psychiatry 13(4):335-63, Dec 75

Psychological adaptation to jejunoileal bypass for morbid obesity. Abram HS, et al. J Nerv Ment Dis 162(3):151-7, Mar 76

[Psychology of retarded growth in children and juveniles] Steinhausen HC.

Monatsschr Kinderheilkd 123(5):345-7, May 75 (Ger)

[Brain injury and feminine sexuality] Janzik HH, et al. Nervenarst 47(2):108-11, Feb 76 (Ger)
[About insurance medical evaluation of psychoreactive disturbances (author's transl)]
Möllhoff G. Z Rechtsmed 77(1):1-16, 30 Dec 75 (Eng (Ger) transl)]

FAMILIAL & GENETIC

Letter: Schizophrenics' families. Fowler RC, et al. Br J Psychiatry 128:100-1, Jan 76

PERTUSSIS VACCINE

Letter: Whooping-cough vaccination. Bassili WR, et al. Lancet 1(7964):863, 17 Apr 76
Vaccine composition in relation to antigenic variation of the microbe: is pertussis unique? Preston NW. Prog Drug Res 19:347-55, 1975

What makes a good pertussis vaccine? Preston NW.
Prog Drug Res 19:341-6, 1975
[Immunological responses of the Ehrlich tumor
bearing mice of various stages (author's transl)]
Kato T. Acta Haematol Jpn 38(5):564-70, Oct 75

ADMINISTRATION & DOSAGE

Vaccination of infants in their first year of life with split inactivated measles vaccine incorporated in a diphtheriapertussis-tetanus-polio (inactivated) vaccine (DPTP-M), compared with live measles vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1976

ADVERSE EFFECTS

Letter: Immunisation against whooping cough. Fox R. Br Med J 1(6007):458-9, 21 Feb 78 Reactogenicity for infants of pertussis vaccines, harvested by centrifugation or acid precipitation. Brouwer R, et al. J Biol Stand 4(1):5-12, 1976

ISOLATION & PURIFICATION

Reactogenicity for infants of pertussis vaccines, harvested by centrifugation or acid precipitation. Brouwer R, et al. J Biol Stand 4(1):5-12, 1976

PHARMACODYNAMICS

Vaccine composition in relation to antigenic variation of the microbe: is pertussis unique? Preston NW. Prog Drug Res 19:347-55, 1975

STANDARDS

[Improvement of methods of control of the harmlessness of whooping-cough and DPT vaccines] Chuprinina RP. Zh Mikrobiol Epidemiol Immunobiol (4):126-7, Apr

THERAPEUTIC USE

in preparation, testing and use diphtheria, pertussis and tetanus vaccines. Banker DD. Prog Drug Res 19:229-40, 1975
What makes a good pertussis vaccine? Preston NW. Prog Drug Res 19:341-6, 1975

PEUTZ-JEGHERS SYNDROME

FAMILIAL & GENETIC

Inherited gastrointestinal-polyposis syndromes. Erbe RW. N Engl J Med 294(20):1101-4, 13 May 76 (14 ref.)

PHANTOM LIMB

OCCURRENCE

Phamtom limb: some theories. Riding J. Anaesthesia 31(1):102-6, Jan-Feb 76

PHARYNGEAL DISEASES

OCCURRENCE

Gonorrhoea of the throat at a venereological clinic. Incidence and Results of Treatment. Hallqvist L, et al. Br J Vemer Dis 51(6):395-7, Dec 75 [Morbidity from diseases of the ear, throat and nose

among the child population of Derbent] Gadzhiev MK. Zdravookhr Ross Fed (2):22-5, Feb 76 (Rus)

PHENYLKETONURIA

ETIOLOGY

The fetus and the newborn, A discussion, pp. 87-101.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g 1975.

FAMILIAL & GENETIC

Heterozygote detection in phenylketonuria. Measurement of discriminatory ability and interpretation of the phenylalanine loading test by determination of the heterozygote likelihood ratio. Westwood A, et al. J Med Genet 12(4):327-33, Dec

[Amylase polymorphism and phenylketonuria (author's transl)] Kamarýt J, et al. Cas Lek Cesk 115(2-3):51-5, 23 Jan 76 (Cze)

[Effect of maternal genetic heterozygosity] Bliumina MG, et al. Genetika 11(8):147-53, 1975 (Eng. Abstr.)

Frequency of inborn errors of metabolism, especially PKU, in some representative newborn screening centers around the world: a collaborative study. Humangenetik 30(4):273-86, 23 Dec 75 Problems in genetic screening which confront the law.

pp. 133-8. Levy HL. In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

PREVENTION & CONTROL

State supported mass genetic screening programs, pp. 159-84. Reilly P.

In: Milunsky A, Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

PHLEBITIS

PREVENTION & CONTROL

Letter: Filtration and infusion phlebitis. Canada AT. Am J Hosp Pharm 33(3):212, Mar 76

PHLEGMON

ETIOLOGY

[Periureteral phlegmon as a rare complication of vaginal or abdominal deliveries] Zaczek T, et al. Ginekol Pol 47(2):167-9, Feb 76 (Po

PHOBIAS

(Rus)

ETIOLOGY

The human meaning of total disaster. The Buffalo Creek experience. Lifton RJ, et al. Psychiatry 39(1):1-18, Feb 76

FAMILIAL & GENETIC

School phobia in the children of agoraphobic women. Berg I. Br J Psychiatry 128:86-9, Jan 76

PHOSPHORUS METABOLISM DISORDERS

ETIOLOGY

Decreased absorption of calcium, magnesium, zinc and phosphorus by humans due to increased fiber and phosphorus consumption as wheat bread. Reinhold JG, et al. J Nutr 106(4):493-503, Apr 76

PHOTOSENSITIZATION

PREVENTION & CONTROL

Protective action of beta-carotene against lethal photosensitization of fibroblasts in vitro. Fritsch P, et al. Br J Dermatol 94(3):263-271, Mar 76 [Protection against light in normal and diseased skin]

Tronnier H. Hautarzt 27(1):12-5, Jan 76 (Ger)

PHYSARUM

IMMUNOLOGY

Antibody to Physarum myosin. I. Preparation and functional effects. Nachmias VT, et al. Immunology 30(3):419-24, Mar 76

PICORNAVIRUSES

IMMUNOLOGY

Immunization against feline calicivirus infection. Bittle JL, et al. Am J Vet Res 37(3):275-8, Mar 76 Feline caliciviral disease: experimental immunoprophylaxis. Kahn DE, et al. Am J Vet Res 37(3):279-83, Mar 76

PATHOGENICITY

Pathogenicity of a strain of feline calicivirus for domestic kittens. Love DN. Aust Vet J 51(12):541-6,

PICEONS

IMMUNOLOGY

Evaluation of the hemolysis-in-gel test for the screening of rubella immunity and the demonstration of recent infection. Grillner L, et al. J Clin Microbiol 3(2):86-90. Feb 76

PIGMENTATION DISORDERS

ETIOLOGY

Purpura, pigmentation and yellow nails of the lower extremities in diabetics. Lithner F. Acta Med Scand 199(3):203-8, 1976

[Livedo reticularis and cerebro-vascular accidents] Pinol Aquadé J, et al. Med Cutan Iber Lat Am 3(4):257-65, 1975 (Sna)

PITUITARY NEOPLASMS

ETIOLOGY

Synergism between neutron radiation and diethylstilbestrol in the production of mammary adenocarcinomas in the rat. Shellabarger CJ, et al. Cancer Res 36(3):1019-22, Mar 76

PITYRIASIS

ETIOLOGY

Letter: Vesicular pityriasis rosea. Garcia RL. Arch Dermatol 112(3):410, Mar 76

PLACENTA ACCRETA

OCCURRENCE

Congenital anomalies among children born of mothers receiving chemotherapy for gestational trophoblastic neoplasms. Ross GT. Cancer 37(2 Suppl):1043-7, Feb 76

PLACENTA DISORDERS

ETIOLOGY

Placental morphometric and morphologic alterations in maternal undernutrition. Murthy LS, et al. Am J Obstet Gynecol 124(6):641-6, 15 Mar 76

FAMILIAL & GENETIC

A cytogenetic study of human spontaneous abortions using banding techniques. Creasy MR, et al. Hum Genet 31(2):177-96, 29 Feb 76

PLAGUE

PREVENTION & CONTROL

Immunity in plague: protection induced in Cercopithecus aethiops by oral administration of live, attenuated Yersinia pestis. Chen TH, et al. J Infect Dis 133(3):302-9, Mar 76

[Plague and current status of its prevention] Ladnyi ID. Feldsher Akush 41(1):18-23, 1976 (Rus)

PLAGUE VACCINE

ADMINISTRATION & DOSAGE

Immunity in plague: protection induced in Cercopithecus aethiops by oral administration of live, attenuated Yersinia pestis. Chen TH, et al. J Infect Dis 133(3):302-9, Mar 76

[Plague and current status of its prevention] Ladnyi ID. Feldsher Akush 41(1):18-23, 1976 (Rus) [Use of the RSP-1M device in practice for the aerosol

immunization of humans with dry plague vaccine] Fediaev SF, et al. Zh Mikrobiol Epidemiol Immunobiol (4):82-5, Apr

DISTORV

Contribution of Haffkine to the concept and practice of controlled field trials of vaccines. Cvjetanović B. Prog Drug Ees 19:481-9, 1975

THERAPEUTIC USE

Immunity in plague: protection induced in Cercopithecus aethiops by oral administration of live, attenuated Yersinia pestis. Chen TH, et al. J Infect Dis 133(3):302-9, Mar 76

PLANT POISONING

ETIOLOGY

Letter: Toxicity to livestock of the blue-green algae Anabaena circinalis, McBarron EJ, et al. Aust Vet J 51(12):587-8, Dec 75

Prognostic factors in Cerbera Odolium poisoning. Narendranathan M, et al. Indian Heart J 27(4):283-6,

OCCURRENCE

Wimmera rye grass toxicity in Western Australia. Berry PH, et al. Aust Vet J 51(11):525-30, Nov 75 Poisoning in children under 12 months of age. Rauber A. Clin Toxicol 8(4):391-7, 1975

PLANT VIRUSES

IMMIDIOLOGY

Tobacco ringspot virus codes for the coat protein of its satellite. Schneider IR, et al. Virology 70(1):244-6,

PATHOGENICITY

Exocortis viroid: cytopathic effects at the plas membrane in association with pathogenic RNA. Semancik JS, et al. Virology 69(2):719-26, Feb 76 Exocortis disease: subcellular distribution of pathogenic (viroid) RNA. Semancik JS, et al. Virology 69(2):669-76, Feb 76

PLASMACYTOMA

PREVENTION & CONTROL

Inhibitory effect of endotoxin on the growth of plasma cell tumor. Bober LA, et al. Cancer Res 36(3):927-9,

Protective effects of amphotericin B against spontaneous and transplantable murine tumors. Valeriote F, et al. J Natl Cancer Inst 56(3):557-60,

PLASMODIUM BERGHEI

IMMUNOLOGY

Complement alterations in rodent malaria. Krettli AU. et al. Am J Trop Med Hyg 25(1):34-41, Jan 76 A temporal relationship between reticuloendothelial

system phagocytic alterations and antibody responses in mice infected with Plasmodium berghei (NYU-2 strain). Loose LD, et al. Am J Trop Med Hyg 25(2):221-8, Mar 76 Antibody-induced ultrastructural changes of malarial

sporozoites. Cochrane AH, et al. J Immunol 116(3):859-67, Mar 76

Malaria: macrophage migration inhibition factor (MIF). Coleman RM, et al. J Parasitol 62(1):137-8, Feb 76

The plasmodium berghel-infection in isogenic F1(C57B1 x DBA)-mice. II. Antibodies and antigens in the serum. Seitz HM. Tropenmed Parasitol 27(1):33-43, Mar 78

PATHOGENICITY

Plasmodium berghel: characteristics of a selected population of small free blood stage parasites. Krier et al. Tropenmed Parasitol 27(1):82-8, Mar 76

PLASMODIUM FALCIPARUM

IMMUNOLOGY

Malarial antibodies measured by the indirect hemagglutination test in West African children. Mathews HM, et al. Am J Trop Med Hyg 25(2):217-20,

The seroepidemiology of malaria in Middle America. III. Serologic asset ment of localized Plasmodium

falciparum epidemics. Warren M, et al. Am J Trop Med Hyg 25(1):20-5, Jan 76

Am J Trop Med Hyg 25(1):29-5, Jan 76
Use of radioisotope tracers for the detection of
soluble parasitic antigens (free or bound in immune
complexes). pp. 13-8. Houba V.
In: Nuclear techniques in helminthology research.
Vienna, International Atomic Energy Agency, 1975. WC 800 P191m 1973, (16 ref.)

PLASMODIUM MALARIAE

IMMINOLOGY

Use of radioisotope tracers for the detection of se or radiosotope tracers for the detection or soluble parasitic antigens (free or bound in immune complexes). pp. 13-8. Houba V. In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973. (16 ref.)

PLASMODIUM VIVAX

IMMINOLOGY

The seroepidemiology of malaria in Middle America. III. Serologic assessment of localized Plasmodium falciparum epidemics. Warren M, et al. Am J Trop Med Hyg 25(1):20-5, Jan 76

PLEURAL DISEASES

ETIOLOGY.

[Ethiology and treatment of pleural empyema after thoracic surgery (author's transi)] Säuberli H, et al. Thoraxchirurgie 24(1):5-10, Feb 76 (Ger)

PLEURAL EFFUSION

ETIOLOGY

Pleural effusion in Burkitt's lymphoma. Aderele WI, et al. Br J Cancer 32(6):745-6, Dec 75 Malignant lymphoma of convoluted lymphocytes: a new entity of possible T-cell type. pp. 147-78. Barcos

MP, et al. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.

[Letter: Pleuropericardial effusions rich in amylase] Morand PH, et al. Nouv Presse Med 5(1):42-3, 3 Jan

(Fre) [Mediastinal and pulmonary complications of the sclerosing treatment of oesophageal varices (author's transl)] Janson R, et al.

Fortschr Geb Roentgenstr Nuklearmed 124(1):44-7,

PLEURISY

ETIOLOGY

[Hyperdiagnosis of pleurisy of tuberculous etiology in middle-aged and old patients] Rasshivalov SK. Probl Tuberk (11):34-8, 1975 (Rus)

OCCURRENCE

A community survey of asthmatic characteristics. Burr ML, et al. Thorax 30(6):663-8, Dec 75

PNEUMATOSIS CYSTOIDES INTESTINALIS

ETIOLOGY

Pneumatosis cystoides intestinalis. Yale CE, et al. Dis Colon Rectum 19(2):107-11, Mar 76 (18 ref.)

PNEUMOCONIOSIS

ETIOLOGY

Editorial: Oncogenicity of fiber glass. Chapman JS.
Arch Environ Health 31(2):107, Mar-Apr 76
The biologic categorization of inhaled fiber glass dust.
A critical review of pertinent studies and reports.
Gross P. Arch Environ Health 31(2):101-7, Mar-Apr 76 (41 ref.)

Coal dust: sources of pneumoconiosis and lung cancer.
Mooney FS. Nurs Mirror 142(6):46-7, 12 Feb 76
Baritosis: a benign pneumoconiosis. Doig AT.
Thorax 31(1):30-9, Feb 76

OCCURRENCE

[Influence of acari of house dust in the tiology of infantile asthma] Muñoz López F, et al. Allergol Immunopathol (Madr) 3(6):419-30, Nov-Dec

PNEUMOCYSTIS CARINII

IMMUNOLOGY

[Antigen for complement fixation reaction and its use for diagnosis of pneumocystosis] Zadvorniak PV, et al. Lab Delo (8):494-6, 1975 (Rus)

PNEUMONIA

ETIOLOGY

Inflammatory sequences in acute pulmonary radiation injury. Slauson DO, et al. Am J Pathol 82(3):549-72,

Mar 76
Comparison of split-course radiation therapy and continuous radiation therapy for unresectable bronchogenic carcinoma: 5 year results. Lee RE, et al. Am J Roemtgenol 126(1):116-22, Jan 76
Fatal complications of trachectomy. Stemmer EA, et al. Am J Surg 131(3):288-90, Mar 76
The histopathologic basis for functional decrements

The histopathologic basis for functional decrements in late radiation injury in diverse organs. White DC. Cameer 37(2 Suppl):1126-43, Feb 76
[Appendicitis in infants] Dick W, et al. Fortschr Med 94(3):125-8, 22 Jan 76
[Role of thymus gland in childhood diseases] Petriaeva AT, et al. Vopr Okhr Materin Det 20(11):49-53, Nov 75 (35 ref.)
[Role of microflora of the respiratory tract in the development of recurrency in influences.]

development of pneumonia in influenza]
Maksimovich NA, et al. Vrach Delo (8):142-6, Aug

75
[Significance of disorders of bronchial
ventilatory-drainage functions in the pathogenesis
of pneumonia] Gorbacevič LI, et al. Cesk Fysiol
25(1):81-3, 1976
(Slo)

MORTALITY

Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Lab® Med 100(2):106-9, Feb 76

Barbiturate intoxication. Morbidity and mortality. Goodman JM, et al. West J Med 124(3):179-86, Mar

[Pathologic-anatomical findings in the respiratory tract of children who died in childbirth] Braun O. Wien Med Wochenschr 125(15):233-8, 11 Apr 75

OCCURRENCE

Asthma in schoolchildren. Demographic associations

Asthma in schoolchildren. Demographic associations and peak expiratory flow rates compared in children with bronchitis. Hamman RF, et al.

Br J Prev Sec Med 29(4):228-38, Dec 75
Alcoholism, infection and altered host defenses: a review of clinical and experimental observations. Smith FE, et al. J Chronic Dis 29(1):25-49, Jan 76
A community survey of asthmatic characteristics. Burr ML, et al. Thorax 30(6):663-8, Dec 75
An outbreak of acute pneumonia in young, single-suckled calves. Wiseman A, et al. Vet Rec 98(10):192-5, 6 Mar 76
[Morphologic features of pneumonia in young children of the Northeast USSR] Shubert EE, et al.

Arkh Patol 38(1):41-7, 1976
[Rus)

PREVENTION & CONTROL

Feline caliciviral disease: experimental immunoprophylaxis. Kahn DE, et al.

Am J Vet Res 37(3):279-83, Mar 76

[Ceporex in the treatment of closed injuries of the thorax] Scarpellino P, et al. Minerva Chir 31(1-2):16-9, 15-31 Jan 76

(Ita)

[Tracheostomy, its complications and their prevention] Abramia OA, et al.

Zh Ushn Nos Gori Bolezn (4):67-70, Jul-Aug 75

PNEUMONIA, ASPIRATION

ETIOLOGY

Aspiration disease". Pradhan DJ, et al. Am Surg 42(3):186-91, Mar 76

The influence of respiratory complications on the outcome of oesophageal atresia. Saron IJ, et al. 8 Afr J Surg 13(4):251-6, Dec 75

PREVENTION & CONTROL

The obstetrician's role in reducing the risk of aspiration pneumonitis. With particular reference to the use of oral antacids. Roberts RB, et al. Am J Obstet Gynecol 124(6):611-7, 15 Mar 76

PNEUMONIA. INTERSTITIAL PLASMA CELL

The child with cancer on immunosuppressive therapy. Implications for nursing. Stagner SA, et al. Nurs Clin North Am 11(1):21-34, Mar 76

PNEUMOTHORAX

ETTOLOGY

Fatal complications of tracheotomy. Stemmer EA, et al. Am J Surg 131(3):288-90, Mar 76
Pneumothorax. Dwyer ME. Aust Paediatr J
11(4):195-200, Dec 75

Tracheostomy in infants and young children. Hawkins DB, et al. Laryngoscope 86(3):331-40, Mar 76
Traumatic pneumothorax. Khazei AH. ONA J 2(7):169,

Surgical treatment of spontaneous pneumothorax]
Vyhnánek F. Rozhl Chir 55(1):16-22, Jan 76 (Eng.
Abstr.) (Cze)

[Cres]
[Prospective study of complications of catheterization of the subclavian vein (apropos of 250 cases)] Michel L, et al. Anesth Analg (Paris) 32(5):703-12, Sep-Oct

[Diagnosis and therapy of dyspnea-special viewpoints for juveniles] Franz A, et al. Z Aersti Fortbild (Jena) 69(8):399-402, 15 Apr 75

[Ceporex in the treatment of closed injuries of the thorax] Scarpellino P, et al. Minerva Chir 31(1-2):16-9, 15-31 Jan 76

PREVENTION & CONTROL

Pneumothorax. Dwyer ME. Aust Paediatr J 11(4):195-200, Dec 75 [Tracheostomy, Its complications and their prevention] Abramiia OA, et al.
Zh Ushn Nos Gorl Bolezn (4):67-70, Jul-Aug 75

POISONING

ETIOLOGY

Poisoning in children under 12 months of age. Rauber
A. Clin Toxicol 8(4):391-7, 1975
[Symptoms and treatment of frequent acute

intoxications] Ludewig R.
Z Aerzti Fortbild (Jena) 69(1):365-9, 1 Apr 75 (Ger)

MORTALITY

Barbiturate intoxication. Morbidity and mortality. Goodman JM, et al. West J Med 124(3):179-86, Mar 76

[Mortality from poisonings in Switzerland, First results] Gujer HR, et al. Beitr Gerichtl Med 33:205-10, 1975 (Ger) [Delayed results of acute methanol poisoning] Wojdyla Z, et al. Klin Oczna 46(3):293-6, Mar 76

OCCURRENCE

Attempted suicide in the Perth Statistical Division 1971-1972. Burvill PW. Aust NZ J Psychiatry 1971-1972. Burvill 9(4):273-9, Dec 75

Poisoning in children under 12 months of age. Rauber

A. Clin Toxicol 8(4):391-7, 1975

Poisoning in children. Purushothaman MA.
Indian J Pediatr 42(332):281-6, Sep 75

Deaths from accidental poisonings.

Natl Clgh Poison Control Cent Bull :1, 4-5, Sep-Oct

[Peculiarities of childhood poisonings] Färber D. Ther Ggw 114(5):740-60, May 75

PREVENTION & CONTROL

National Association of Breadcasters - Poison Control Centers Poison Prevention Week.
Natl Clgh Poison Control Cent Bull :2-8, Nov-Dec 75 [Measures for the prevention of hospital accidents] Pohlen P. Dtsch Krankenpflegez 29(3):129-34, Mar

[What to do with useless drugs] Auterhoff G. Krankenpflege 30(2):57-8, Feb 76 (G [Peculiarities of childhood poisonings] Färber D. Ther Ggw 114(5):740-80, May 75 (G (Ger) (Ger)

POLIOMYELITIS

PREVENTION & CONTROL

Public Health Reports, October 1960: oral poliovirus vaccine. Statement by Leroy E. Burney LE.
Public Health Rep 91(1):88-90, Jan-Feb 76
[Major problems in the organization of specific

prophylaxis of poliomyelitis] Votiakov VI, et al. Vestn Akad Med Nauk SSSR (4):61-5, 1975 (Ru

Chlorination and iodination of policyirus and f2. Cramer WN, et al. J Water Poliut Control Fed 48(1):61-76, Jan 76

[Lipid composition of cellular systems following viral infection of the upper respiratory tract. II. Determination of the content of total lipids, phospholipids and neutral lipids in cells infected with respiratory viruses] Mentel R, et al.

Vopr Virusol (2):224-6, Mar-Apr 75 (Rus)
[Lipid composition of cellular systems following respiratory virus infection. III. Determination of fatty acid composition by gas chromatography]

Müller D, et al. Vopr Virusol (2):227-30, Mar-Apr 75

(Rus)

DRUG EFFECTS

[Virucidal activity of the disinfectant "gigasept" against different enveloped and non-enveloped RNA-and DNA-viruses, pathogenic for men. I. Investigation in the suspension test (author's transi)] Thraenhart O, et al. Zentralbl Bakteriol [Orig B] 161(3):209-32, Dec 75

[Antiviral effect of acridine derivative C 283] Szulc K. Med Dosw Mikrobiol 28(1):57-64, 1976

GROWTH & DEVELOPMENT

Chlorination and iodination of poliovirus and f2. Cramer WN, et al. J Water Pollut Control Fed 48(1):61-76, Jan 76

[Study of the behavior of poliomyelitis virus type in diffrerent hydrous media (author's transl)]
Schwartzbrod J, et al.
Rev Epidemiol Med Soc Sante Publique

23(4-5):235-52, Jun-Aug 75

IMMUNOLOGY

Letter: Antibodies to poliovirus and measles virus. Witte JJ. Cam Med Assoc J 114(5):412, 6 Mar 76 Neutralization of poliovirus: a hypothesis to explain the mechanism and the one-hit character of the neutralization reaction. Mandel B. Virology 69(2):500-10, Feb 76

PATHOGENICITY

[Study of the behavior of poliomyelitis virus type in diffrerent hydrous media (author's transl)] Schwartzbrod J, et al. Rev Epidemiol Med Soc Sante Publique

23(4-5):235-52, Jun-Aug 75 POLIOVIRUS VACCINE

Reactogenicity for infants of pertussis vaccines, harvested by centrifugation or acid precipitation. Brouwer R, et al. J Biol Stand 4(1):5-12, 1976

ADMINISTRATION & DOSAGE

Vaccination of infants in their first year of life with split inactivated measles vaccine incorporated in a diphtheriapertussis-tetanus-polio (inactivated) vaccine (DPTP-M), compared with live measles vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1976

ADVERSE EFFECTS

[Vaccines and pregnancy] Dagasso DF. Minerva Ginecol 28(2):154-62, Feb 76 (Eng. Abstr.) (Ita)

[Effect of immunization of mice with live viral vaccines on bone marrow cell chromosomes in 1st generation progeny] Gorshunova LP, et al. Tsitol Genet 9(6):542-5, Nov-Dec 75

POLIOVIRUS VACCINE, ORAL

HISTORY

Public Health Reports, October 1960: oral poliovirus vaccine. Statement by Leroy E. Burney. Burney LE. Public Health Rep 91(1):88-90, Jan-Feb 76

Public Health Reports, October 1960: oral poliovirus vaccine. Statement by Leroy E. Burney. Burney LE. Public Health Rep 91(1):88-90, Jan-Feb 76

POLYCYTHEMIA

response related to assay schedules. pp. 41-51. Lindemann R.

Lindemann R.

In: Nakao K, et al., ed. Erythropolesis. Bal·lmore,
Univ Park Press, 1975. W3 IN1746 1974e.

[Letter: Moderate erythrocytosis at the initial stage
of viral hepatitis] Capron JP, et al.

Nouv Presse Med 4(41):2951, 29 Nov 75 (Fre)

POLYHEDROSIS VIRUSES

PATHOGENICITY

Comparison of blophysical and morphological properties of occluded and extracellular nonoccluded baculovirus from in vivo and in vitro systems. Summers MD, et al. J Virol 17(3):962-72. Mar 76

POLYNEURITIS

FAMILIAL & GENETIC

Skin lesions of the legs and feet and skeletal lesions of the feet in familial amyloidosis with polyneuropathy. I. 199(3):197-202, 1976 Lithner F. Acta Med Scand

POLYOMA VIRUS

IMMUNOLOGY

Airborne transmission of polyoma virus. McGarrity GJ, et al. J Natl Cancer Inst 56(1):159-62, Jan 76 Malignant transformation of hamster brain cells in vitro by human papovavirus Bk. Tanaka R, et al. J Natl Cancer Inst 56(3):671-3, Mar 76

Transformation of hamster embryo cells by defective polyoma virus DNA. Salmi A, et al. Virology 70(1):223-6, Mar 76

PATHOGENICITY

Infectivity, oncogenicity and transforming ability of BK virus and BK virus DNA. van der Noordaa J. J Gen Virol 30(3):371-3, Mar 76
Tumorigenicity and the quantity of virus DNA in polyoma-transformed and revertant cell lines. Grady LJ, et al. Virology 70(1):260-4, Mar 76

POLYPS

FAMILIAL & GENETIC

[Hereditary polyposis of the gastrointestinal tract] Antal L, et al. Orv Hetil 117(11):656-8, 14 Mar 76 (Hum)

OCCURRENCE

[Stomach polyps in simians at the Sukhumi nursery] Lapin BA, et al. Arkh Patol 37(12):46-53, 1975 (Eng. Abstr.)

PORIFERA

(Fre)

IMMUNOLOGY

Similar combining specificities of invertebrate precipitins and mouse myeloma protein J 539 for beta-(1leads to6)-galactans. Eichmann K, et al. Immunochemistry 13(1):1-6, Jan 76

POSTGASTRECTOMY SYNDROMES

PREVENTION & CONTROL

[Prevention and treatment of postoperative pancreatitis] Grigorian AV, et al. Khirurgiia (Mosk) (1):120-24, Jan 76 (Rus)

POSTOPERATIVE COMPLICATIONS

ETTOLOGY

A combined surgical approach in the management of

achalasia of the esophagus. Mansour KA, et al. Am Surg 42(3):192-5, Mar 76 Renal transplantation: an analysis of operative complications. Russo VR, et al. Am Surg 42(3):153-9,

Phamtom limb; some theories. Riding J. Anaesthesia 31(1):102-6, Jan-Feb 76

Intraocular irrigating solutions and their use for vitrectomy. pp. 265-87. Edelhauser HF, et al. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Postoperative pulmonary complications. JPMA 25(9):235-6, Sep 75

Postoperative sequelae after anterior segmental osteotomies. Theisen FC, et al. Oral Surg 41(2):139-51, Feb 76

ome clinical problems in patients undergoing thrombolytic therapy. Roberts WM. S Afr Med J 50(8):243-7, 21 Feb 76

Arterial plasma amino acids in patients with serious postoperative infection and in patients with major fractures. Woolf LI, et al. Surgery 79(3):283-92, Mar

[Fistulae in esophageal surgery. (Solidity of the esophageal wall and the role of infection)] Couinaud C, et al. J Chir (Paris) 110(3):173-8, Sep 75 (Eng.

[Heterotopic liver transplantation (literature Heterotopic liver transpiantation (interature survey)] Rezental' RL, et al. Khirurgiia (Mosk) (1):133-7, Jan 76 (92 ref.) (Rus) [Intra-abdominal hemorrhages after appendectomy] Zaicashanskif IG, et al. Khirurgiia (Mosk) (7):98-100,

Jun 75

[Role of the spleen in tumors and leukemias (literature survey)] Zverkova AS. Vrach Delo (7):80-3, Jul 75 (Rus)

MORTALITY

Survival after portacaval shunt: who and how? Arnman R, et al. Acta Med Scand 199(3):167-73, 1976

Surgical management of epidermoid carcinoma of the anus. Golden GT, et al. Am J Surg 131(3):275-80, Mar

Effective surgical palliation of giant compressive bullous emphysema (vanishing lung syndrome): long-term follow-up. Ray JF 3d, et al. Am Surg 42(3):181-5, Mar 76

Interrupted aortic arch: factors influencing prognosis.
Allard JR, et al. Ann Thorac Surg 21(3):243-6, Mar

Left ventricular aneurysmectomy. Marco JD, et al. Arch Surg 111(4):419-22, Apr 76

Arch Surg 111(4):419-22, Apr 76
Gastrointestinal complications after renal
transplantation: predictive factors and morbidity.
Owens ML, et al. Arch Surg 111(4):467-71, Apr 76
Five years' experience with aortocoronary bypass
grafting. Keon WJ, et al. Can Med Assoc J
114(4):312-5, 21 Feb 76
Left ventricular ejection fraction and results of
cardiac surgery. Singh R, et al. Cardiology
59(6):342-9, 1974
Complex transposition of the great arteries: early and

ov(9):342-9, 1974
Complex transposition of the great arteries: early and late complications. pp. 169-71. Wallace R.
In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 16060 1972 v.2.

Complete correction of ventricular septal defect in infancy. pp. 191-2. Wallace R.
In: Parenzan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 1606o 1972 v.2.

Renal transplantation in patients with urinary tract abnormalities. Cerilli J, et al. Surgery 79(3):248-52, Mar 76

Autologus saphenous vein femoropopliteal bypass: analysis of 298 cases. Cutler BS, et al. Surgery 79(3):325-31, Mar 76

(author's transi)] Bourthoumieux A, et al. Ann Cardiol Angeiol (Paris) 25(1):59-67, Jan-Feb 76

[Surgery of the trachea and of the tracheo-bronchial bifurcation. Analysis of a 23-year experiment (1951-1974) (author's transl)] Bex JP, et al.

Ann Chir Thorac Cardiovasc 15(1):47-50, Jan 76

The survival of patients operated on for bronchial epidermoid carcinomas (author's transl)] Debesse B, et al. Ann Chir Thorac Cardiovasc 15(1):25-33, Jan 76

[Surgical treatment of bronchial cancers invading the thoracic wall by "monobloc" excision (author's transl)] Roeslin N, et al.

Ann Chir Thorac Cardiovasc 15(1):19-23, Jan 76

[Profil and course of complete obstruction of 3 coronary trunks] Crochet DP, et al.

Arch Mal Coeur 68(7):699-710, Jul 75 (Eng. Abstr.)

[Early repair of congenital cardiopathies under extracorporeal circulation. Apropos of 158 surgical cases under the age of 5] Montles JR, et al. Arch Mal Coeur 68(4):363-8, Apr 75 (Eng. Abstr.)

[Left juxtaposition of the atria. Apropos of a case with

dextroversion, transposition of great vessels, bilateral conus, interventricular communication and pulmonary atresis J Pauly-Laubry C, et al. Arch Mal Coeur 68(7):759-64, Jul 75 (Eng. Abstr.) [Long-term results of surgery in total abnormal

[Long-term results or surgery in total annormal pulmonary venous return in the infant. Apropos of 32 cases] Thibert M, et al. Arch Mal Coeur 68(4):381-5, Apr 75 (Eng. Abstr.) (Fre) [Surgical treatment of severe forms of atrioventricular canal] Vanetti A, et al. Arch Mal Coeur 68(7):719-27, Jul 75 (Eng. Abstr.)

(Fre) [Oddi's sphincterotomy. Indications and results: 45 cases] Mentouri B, et al. Chirurgie 101(11):877-81,

(Fre) [Somatic complications following induced abortions] Molne K, et al. Tidsskr Nor Laegeforen 96(8):483-8, 20 Mar 76

OCCURRENCE

Factors predictive of perioperative myocardial infarction during coronary operations. Flemma RJ, et al. Ann Thorac Surg 21(3):215-20, Mar 76

Complete correction of ventricular septal defect in infancy. pp. 191-2. Wallace R.
In: Parenzam DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG

Complications of renal cyst exploration versus renal mass aspiration. Zelch J, et al. Urology 7(3):244-7, Mar 76

[Long-term observations following palliative surgery in tricuspid valve atresias] Keutel J, et al. Monatsschr Kinderheilkd 123(5):365-7, May 75

[Long-term results following surgery for ventricular septal defects] Menner K, et al. Monatsschr Kinderheilkd 123(5):360-1, May 75 (Ger)

[Postoperative examination following surgery for aortic stenoses] Wesselhoeft H, et al. Monatsschr Kinderheilkd 123(5):358-9, May 75

(Ger) [Frequency and problems of hypoglykosemia during the postoperative course in newborn infants] Schippan R, et al. Paediatr Grenzgeb 14(5-6):255-62,

[Acute postoperative pancreatitis with regard to the patients of the clinic of general surgery, Lodz Academy of Medicine (author's transi)] Wasiak J, et al. Przegl Lek 33(2):339-43, 1976

PREVENTION & CONTROL

Are there contraindications to renal transplantation? Legrain M, et al. Adv Nephrol 4:203-19, 1974 Prevention of deep-vein thrombosis. Simpson JM. Am Heart J 91(3):400-1, Mar 76

A combined surgical approach in the management of achalasia of the esophagus. Mansour KA, et al. Am Surg 42(3):192-5, Mar 76

Effective surgical palliation of giant compressive bullous emphysema (vanishing lung syndrome): long-term follow-up. Ray JF 3d, et al. Am Surg 42(3):181-5, Mar 76

42(3):181-5, Mar 76
Antibiotics in the peri-operative period. Darrell JH, et al. Br J Anaesth 48(1):13-9, Jan 76 (35 ref.)
Proceedings: The effect of graduated static compression on isotopically diagnosed deep vein thrombosis of the leg. Holford CP. Br J Surg

63(2):157, Feb 76 63(2):137, Feb 76
Prevention of corneal opacification in open sky surgery. pp. 142-9. Peyman GA.
In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Corneal complications in pars plana vitrectomy. pp.

193-7. Ryan S. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

Cost-benefit ratio of pretransplant bilateral nephrectomy. Bennett WM. JAMA 235(16):1703-4, 19

Prevention of venous thrombosis with small. subcutaneous doses of heparin. Gallus AS, et al. JAMA 235(18):1980-2, 3 May 76

JAMA 235(18):1990-2, 3 May 76
Letter: Monitoring during low-dose heparin
prophylaxis. Cooke ED, et al. N Engl J Med
294(19):1086-7, 6 May 76
Preventing recurring post-op injuries. Waggoner L.
Nurs Care 9(4):15-7, Apr 76
The influence of respiratory complications on the
outcome of oesophageal atresia. Saron IJ, et al.

S Afr J Surg 13(4):251-6, Dec 75
Pharmacological prophylaxis of venous
thrombo-embolism. Flute PT. S Afr Med J

50(6):165-9, 7 Feb 76 Effect of furosemide on postprostatectomy blood loss. Goldfarb M, et al. Urology 7(3):283-6, Mar 76 [Heparin concentration in blood pre- and

[Heparin concentration in blood pre- and postoperatively in surgical patients with low dosage heparin prophylaxis] Kruse-Bilnkenberg HO, et al. Ugeskr Laeger 138(12):745-7, 15 Mar 76 (Dan) [9th International Congress of Chemotherapy. London 13-18 of July 1975] Lundstedt C, et al. Ugeskr Laeger 138(15):910-2, 5 Apr 76 (Dan) [Letter: Thrombosis prevention in surgery] Loeliger EA. Ned Tijdschr Geneeskd 120(13):590-1, 27 Mar 76 (Dut)

[Anesthesia and recovery in the patient treated by L-dopa] Dixneuf B. Anesth Analg (Paris) 32(5):667-83, Sep-Oct 75 (Fre) [Evaluation of a year of routine heparin therapy in surgery] Wilkening M, et al. Anesth Analg (Paris) 32(5):753-61, Sep-Oct 75

[The prevention of postoperative delirium tremens (author's transi)] Richon CA, et al. Praxis 65(2):57-9, 13 Jan 76 (Fre)

[Fre] [How to improve postoperative complications in stomatological, maxillofacial and plastic surgery: evaluation of tiaprofenic acid] Pons J, et al.

Rev Odontostomatol (Paris) 4(6):535-7, Nov-Dec 75

[The role of lithonephrotomy in palliative and causative therapy] Hofmann W, et al.

Z Aerzti Fortbild (Jena) 69(17):899-904, 1 Sep 75

[Mustard surgery in transposition of great vessels] Tsunemoto M. Jpn J Thorac Surg 29(1):37-8, Jan 76

[Liver injury (literature survey)] Makarenko TP, et al. Khirurgiia (Mosk) (7):116-20, Jun 75 (89 ref.)

(Rus)
[Errors in surgical tactics during emergency surgery in diseases of the abdominal organs] Zakharova GN, et al. Sov Med (11):59-64, Nov 75 (Rus)
[Immunoglobulins and staphylococcal antitoxin in the sera of patients subjected to surgery for acute appendicitis] Nurmanbetora UE, et al.
Zh Mikrobiol Epidemiol Immunobiol (11):77-86, Nov 75

[Tracheostomy, its complications and their prevention] Abramiia OA, et al.
Zh Ushn Nos Gorl Bolezn (4):67-70, Jul-Aug 75

POTASSIUM DEFICIENCY

ETIOLOGY

Water, sodium, potassium, and electrolyte balance. Krehl WA. Prog Food Nutr Sci 1(10):669-91, 1975

POULTRY

IMMUNOLOGY

Studies on haemagglutination by different fungi. Refai M, et al. Dermatol Monatsschr 161(12):1022-4, Dec

POULTRY DISEASES

FAMILIAL & GENETIC

Myogenic defect in muscular dystrophy of the chicken. Linkhart TA, et al. Dev Biol 48(2):447-57, Feb 76 [Veterinary genetics] Pritulin PI. Genetika 11(9):160-7, 1975 (22 ref.) (Eng. Abstr.) (Bus)

OCCURRENCE

Turkey meningo-encephalitis: a general review. Ianconescu M. Avian Dis 20(1):135-8, Jan-Mar 76 (8

Naturally occurring reticuloendotheliosis in turkeys: transmission. Paul PS, et al. J Nati Cancer 56(2):419-22, Feb 76

almonella infections in animals and birds. Osborne AD. R Soc Health J 96(1):30-3, Feb 76

PREVENTION & CONTROL

Efficacy studies on Haemophilus gallinarum bacterin preparations. Davis RB, et al. Am J Vet Res 37(2):219-22, Feb 76

51(2):219-22, Feb 76 ross-protection studies with a Holland strain (Noblis H-52) of infectious bronchitis virus. Rosenberger JK, et al. Avian Dis 20(1):199-201, Jan-Mar 76

PRECANCEROUS CONDITIONS

PTIOLOGY

Herpesvirus type 2-related antigens and their relevance to humoral and cell-mediated immunity in patients with cervical cancer. Aurelian L, et al. Cancer Res 36(2 pt 2):810-20, Feb 76 (58 ref.)

The aging skin (author's transi)] Storck H. P 65(11):315-9, 16 Mar 76

FAMILIAL & GENETIC

[Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.) (Rus) [A study of the processes of development of malignant tumors using somatic cell hybridization] Popov AS. Arkh Patol 37(6):84-7, 1975 (Rus)

OCCURRENCE

Contraceptive choice and prevalence of cervical dysplasia and carcinoma in situ. Ory H, et al. Am J Obstet Gynecol 124(6):573-7, 15 Mar 76

PREGNANCY COMPLICATIONS

The retroverted gravid uterus and its effect on the outcome of pregnancy. Weekes AR, et al. Br Med J 1(6010):622-4, 13Mar 76

[Jaundice and pregnancy (author's transl)] Lhonneux C, et al. Acta Gastroenterol Belg 37(12):511-9, Dec (Fre)

OCCURRENCE

[Current problems of the birth rate in Yambol District] Karadimova K. Akush Ginekol (Sofila) 14(2):126-31, 1975 (Bul) 14(2):126-31, 1975 High-risk newborn infants. Prospects in Pordenone Province] Luisa-Vissat GC. Minerva Pediatr 28(3):158-60, 4 Feb 76 the (Ita)

PREVENTION & CONTROL

[Prevention in obstetrics and gynecology] Van Campenhout J. Union Med Can 104(10):1493-5, Oct 75 (Eng. Abstr.) (Fre)

PREGNANCY COMPLICATIONS. HEMATOLOGIC

FAMILIAL & GENETIC

Thrombotic thrombocytopenic purpura. Occurrence two years apart during late pregnancy in two sisters. Fuchs WE, et al. JAMA 235(19):2126-7, 10 May 76

OCCURRENCE

Migration in malaysian aborigines: clinical observations in pregnancy. Southeast Asian J Trop Med Public Health 6(3) Sep

PREVENTION & CONTROL

Rh-prophylaxis with immunoglobulin anti-D administered during pregnancy and after delivery. Hermann M, et al. Acta Obstet Gynecol Scand [Suppl] (49):1-11, 1976

PREGNANCY COMPLICATIONS. INFECTIOUS

OCCURRENCE

Childhood lymphatic leukemia: prenatal seasonality and possible association with congenital varicella. Vianna NJ, et al. Am J Epidemiol 103(3):321-32, Mar

Gonorrhea in obstetric patients. Jones DE, et al. J Am Vener Dis Assoc 2(3):30-2, Mar 76 Migration in malaysian aborigines: clinical observations in pregnancy.

Southeast Asian J Trop Med Public Health 6(3) Sep

[Rubeola and pregnancy] Vergara MI, et al. Rev Chil Obstet Ginecol 39(5):204-10, 1974

PREVENTION & CONTROL

[Vaccines and pregnancy] Dagasso DF. Minerva Ginecol 28(2):154-62, Feb 76 (Eng. Abstr.)

[Organization of gonorrhea control in women during pregnancy] Ovsianikova RD. Vesta Dermatol Venerol (11):49-52, Nov 75 (Rus)

PREGNANCY, ECTOPIC

ETIOLOGY

An investigation of the effects of the intrauterine contraceptive device based on a longitudinal study of a self-selected sample of Barbadian women. Barron BA, et al. Am J Obstet Gynecol 124(7):723-9, 1 Apr 76

PREGNANCY IN DIABETES

FAMILIAL & GENETIC

[Effect of maternal genetic heterozygosity] Bliumina MG, et al. Genetika 11(8):147-53, 1975 (Eng. Abstr.)

PREVENTION & CONTROL

[Glucose tolerance disorders in pregnant women prevention) Kilushina GA, et al.

Probl Endokrinol (Mosk) 22(1):100-7, Jan-Feb 76 (100 ref.) (Rus)

PREGNANCY TOXEMIAS

Production of experimental toxemia in the pregnant rabbit. Abitbol MM, et al. Am J Obstet Gymecol 124(5):460-70, 1 Mar 78 [Studies of the threat to the fetus in superimposed late pregnancy toxemias] Georgieva M. Akush Ginekol (Sofiia) 14(6):470-9, 1975 (Bul)

OCCURRENCE

[Obstetric problems specific to rural practice (author's transi)] Picha E, et al. Wien Klin Wochenschr 87(8):264-6, 18 Apr 75

PREGNANCY, TUBAL

PREVENTION & CONTROL

[Complex treatment of women having undergone salpingectomy for tubal pregnancy] Vikhliaeva EM, et al. Akush Ginekol (Mosk) (5):23-7, May 75 (Rus)

PREMENSTRUAL TENSION

Proceedings: The pathogenesis of the premenstrual tension. Navrátil J. Act Nerv Super (Praha) tension. Navráti 17(4):304-5, 1975

Premenstrual affective syndrome and psychiatric disorder. Kashiwagi T, et al. Dis Nerv Syst 37(3):116-9, Mar 76

PRIAPISM

Cavernospongiosum shunts in treatment of priapism. Carter RG, et al. Urology 7(3):292-5, Mar 76

PROGNATHISM

FAMILIAL & GENETIC

[Genealogical analysis in progenia] Zvolinskaia AM. Tsitol Genet 9(6):538-41, Nov-Dec 75 (Rus)

PROPIONIBACTERIUM ACNES

IMMINOLOGY

Immunotherapy and human tumor immunology. Fahey

JL, et al. Ann Intern Med 84(4):454-65, Apr 76
Immunology and lung cancer. Holmes EC.
Ann Thorac Surg 21(3):250-8, Mar 76 (51 ref.)
Serum lysozyme as a marker of host resistance. I.
Production by macrophages resident in rat
sarcomata. Currie GA, et al. Br J Cancer 33(1):51-9,

Studies on the Fc receptor bearing cells in a transplanted methylcholanthrene induced mouse fibrosarcoma. Szymaniec S, et al. Br J Cancer 33(1):36-50, Jan 76 Proceedings: Immunological mechanisms involved in

the inhibition of tumour metastases by Corynebacterium parvum. Castro JE, et al. Br J Surg 63(2):153, Feb 76

Proceedings: The effect of Bacille Calmette-Guérin (BCG) and Corynebacterium parvum on the development of spontaneous mouse mammary carcinoma. Simpson JS, et al. Br J Surg 63(2):152-3,

of anaerobic coryneform cell wall antigens

by radioimmunoassay. Dawes J, et al. Immunochemistry 12(11):855-60, Nov 75 Immunological aspects of chemotherapy. pp. 279-94.

Immunological aspects of chemotherapy. pp. 279-94. Hersh EM, et al.

In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162H 1974c. (21 ref.) Further observations on the inhibition of tumor growth by Corynebacterium parvum with cyclophosphamide. II. Effect of cortisone acetate. Fisher B, et al. J Natl Cancer Inst 56(3):571-4, Mar 74

Antitumor activity of Corynebacterium parvum extracts. McBride WH, et al. J Nati Cancer Inst 56(2):437-9, Feb 76 Failure of Corynebacterium parvum presensitization

rature or corynepacterium parvum presensatization to modify the antitumor effects of systemic and local therapeutic injections of C. parvum in mice. Scott MT. J Nati Cancer Inst 56(3):675-7, Mar 76 Immunotherapy: concepts and nursing implications. McCalla JL. Nurs Clin North Am 11(1):59-71, Mar 76

[Inhibition of antigenic competition by immunostimulants] Martin A, et al.

C R Acad Sci [D] (Paris) 281(21):1645-8, 24 Nov 75

PATHOGENICITY

Role of microorganisms in dandruff. Leyden JJ, et al. Arch Dermatol 112(3):333-8, Mar 76

PROSTATIC DISEASES

OCCURRENCE

[Occurrence of urolithiasis in the Nenets national region] Oshurkov AA, et al. Urol Nefrol (Mosk) (4):30-2, Jul-Aug 75 (Rus)

PROSTATIC NEOPLASMS

MORTALITY

(Ger)

Low energy radionuclides for permanent interstitial implantation. Hilaris BS, et al. Am J Roentgenol 126(1):171-8, Jan 76

PROTEIN-CALORIE MALNUTRITION

ETIOLOGY

[Hungerdystrophy (protein energy malnutrition, PEM) with special reference to nutrition conditions in developing countries] Vahlquist B. Monatsschr Kinderheilkd 123(5):270-6, May 75 (Ger)

Letter: Serum-albumin as prognostic indicator in oedematous malnutrition. Hay RW, et al. Lancet 1(7964):866, 17 Apr 76

[Review of the calory and protein content of the diets of low socioeconomic levels in Central America. Is there a protein problem?] Valverde V, et al.

Arch Latinoam Nutr 25(4):327-49, Dec 75 (Spa)
[Calorie deficiency in preschool children of the rural area of Costa Rica] Valverde V, et al.

Arch Latinoam Nutr 25(4):351-61, Dec 75 (Spa)

PREVENTION & CONTROL

Protein needs and possible modifications of the American diet. Hegsted DM. J Am Diet Assoc 68(4):317-20, Apr 76

[When does nutrition turn into therapy?] Infusionstherapie 3(1):1-3, Feb 76 (Ger)

PROTEIN DEFICIENCY

ETIOLOGY

Protein needs and possible modifications of the American diet. Hegsted DM. J Am Diet Assoc 68(4):317-20, Apr 76

Hookworm anaemia and intestinal malabsorption associated with hookworm infestation. Saraya AK, et al. Prog Drug Res 19:108-18, 1975

Influence of protein restriction on immune functions in NZB mice. Fernandes G, et al. J Immunol 116(3):782-90, Mar 76

PREVENTION & CONTROL

Protein needs and possible modifications of the American diet. Hegsted DM. J Am Diet Assoc 68(4):317-20, Apr 76

PROTEIN-LOSING ENTEROPATHIES

PREVENTION & CONTROL

Prevention and suppression by azathioprine of venom-induced protein-losing gastropathy in dogs. Davenport HW. Proc Natl Acad Sci USA 73(3):968-70,

PROTEINURIA

ETIOLOGY

Urinary loss of clotting factors due to hereditary membranous glomerulopathy. Green D, et al. Am J Clin Pathol 65(3):376-83, Mar 76

Production of experimental toxemia in the pregnant rabbit. Abitbol MM, et al. Am J Obstet Gynecol

rabbit. Abithol MM, et al. Am J Obstet Gymecol 124(5):460-70, 1 Mar 76
[Disc electrophoresis of urinary proteins. Changes after exertion] Boshev N, et al. Eksp Med Morfol 14(1):28-9, 1975 (Bul)
[Prognostic significance of proteinuria in general practice (author's transi)] Brunner FP, et al.
Praxis 65(10):265-7, 9 Mar 76 (Ger)
[Diabetes mellitus: puberty and angiopathy (author's transi)] Fischer F. Wien Klin Wochenschr 88(2):51-3, 23 Jan 76 (Ger)

PROTEINURIA

[Physiopathology and clinical aspects of primary hyperaldosteronism] Scuro LA, et al. ecent Prog Med (Roma) 59(6):547-74, Dec 75

[Proteinuria in diabetes] Janeczko D, et al.
Pol Tyg Lek 31(8):317-9, 23 Feb 76 (Pol)
[Nature of proteinuria and the effectiveness of

immunosuppressive therapy in children with lupus nephritis Popkova GK, et al. Pediatria (9):38-41, Sep 75 (Rus)

[Some peculiarities of proteinuria in chronic renal insufficiency] Fedorova ND. Urol Nefrol (Mosk) (4):17-21, Jul-Aug 75 (Rus)

PROTEUS INFECTIONS

OCCURRENCE

Epidemics of nosocomial urinary tract infection caused by multiply resistant gram-negative bacilli: epidemiology and control. Schaberg DR, et al.

J Infect Dis 133(3):363-6, Mar 76 survey of laboratory animal disease in Kenya. Cooper JE. Lab Anim 10(1):25-34, Jan 76

PROTEUS MIRABILIS

IMMUNOLOGY

The primary response to LPS and lipid A of P. mirabilis at the cellular level. Kotelko K, et al. Bull Acad Pol Sci [Biol] 23(12):777-83, 1975

PROTEUS VULGARIS

IMMINOLOGY

[Antibody response to bacterial antigens administered orally] Bistoni F, et al. Boll Soc Ital Biol Sper 51(17):1063-8, 15 Sep 75 (Ita)

PROTOZOA

IMMUNOLOGY

Use of radioisotope tracers for the detection of soluble parasitic antigens (free or bound in immune complexes). pp. 13-8, Houba V. In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975.

WC 800 P191n 1973. (16 ref.) PROTOZOAN INFECTIONS

OCCURRENCE

Blood parasites of some birds from Kenya, Tanzania and Zaire. Bennett GF, et al. J Wildl Dis 12(1):59-65, Jan 76

Hepatozoon griseisciuri infection in gray squirrels the southeastern United States. Davidson WR, et al. J Wildl Dis 12(1):72-6, Jan 76 [Incidence and significance of parasitic infections in

foreign workers] Aspöck H, et al. Wien Med Wochenschr 125(28):540-3, 19 Sep 75 (Ger)

PROVIDENCIA

IMMUNOLOGY

Reconstitution of the somatic (O-) antigenic scheme for Providencia and preparation of O-typing antisera. Penner JL, et al. J Infect Dis 133(3):283-92, Mar 76

PRURIGO

ETIOLOGY

Acute infantile prurigo: clinico-pathological correlation in one hundred cases. Ocampo FA, et al. Australas J Dermatol 16(3):109-13, Dec 75

PRURITUS

ETIOLOGY

Pruritic skin diseases, psychological stress, and the itch sensation. A reliable method for the induction of experimental pruritus. Edwards AE, et al. Arch Dermatol 112(3):339-43, Mar 76

[The aging skin (author's transl)] Storck H. Praxis 65(11):315-9, 16 Mar 76 (Ger)

PSEUDARTHROSIS

ETIOLOGY

Fractures of the scaphold. Eddeland A, et al. Scand J Plast Reconstr Surg 9(3):234-9, 1975 [Angiographic evaluation of abnormal fracture repair (author's transl)] Grepl J. Fortschr Geb Roentgenstr Nuklearmed 124(1):23-9,

FAMILIAL & GENETIC

Tale pseudohermaphroditism of the feminizing type in a horse. Kieffer NM. Equine Vet J 8(1):38-41, Jan 76 of the testicular

PSEUDOMONAS

ISOLATION & PURIFICATION

The quantitative swab culture and smear: A quick. simple method for determining the number of viable aerobic bacteria on open wounds. Levine NS, et al. J Trauma 16(2):89-94, Feb 76

PSEUDOMONAS AERUGINOSA

IMMUNOLOGY

Opsonic activity in gram-negative sepsis. Armstrong D. Antibiot Chemother 21:193-5, 1976
Proceedings: Agglutination of bacteria by hemagglutinins from Pseudomonal aeruginosa. Gilboa-Garber N, et al. Isr J Med Sci 11(12):1395, Dec

Effect of cobra venom factor on the in vivo immune response in Galleria melionella to Pseudomonas aeruginosa. Aston WP, et al. J Invertebr Pathol 27(2):171-6, Mar 76

PATHOGENICITY

The pathogenicity of rough strains of Pseudomonas aeruginosa for Galleria mellonella. Kropinski AM, et al. Can J Microbiol 21(12):2084-8, Dec 75 The role of mucin on experimental Pseudomonas keratitis in rabbits. Mitsui Y, et al. Invest Ophthalmol 15(3):208-10, Mar 76

PSEUDOMONAS INFECTIONS

ETIOLOGY

The role of mucin on experimental Pseudomonas keratitis in rabbits. Mitsul Y, et al.
Invest Ophthalmol 15(3):208-10, Mar 76
Experimental studies on mice subcutaneously challenged with heat-killed cells of Pseudomonas acruginosa. Gaydos JM, et al.
Proc Soc Exp Biol Med 151(3):603-7, Mar 76
[Experimental therapy of burn infection caused by pyocyanic bacilli] Girich AF, et al.
Farmakol Toksikol 39(1):90-3, Jan-Feb 76 (Eng. Abstr.)

(Rus) Abstr.) (Rus)

OCCURRENCE

Most frequent microorganisms as a cause of surgical sepsis. Alés Reinlein JM. Antibiot Chemother sepsis. Alés 21:22-7, 1976

Patient isolation in the germ-free unit. pp. 323-35. Yates JW, et al.

In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

[Pseudomonas aeruginosa infections in the Institute of Pediatric, Department of Surgery in the years 1966-1973 (author's transl)] Bilińska M, et al. Przegl Lek 32(12):872-5, 1975

PREVENTION & CONTROL

[Is an active immunization against pseudomonas aeruginosa in burns justifiable?] Zellner PR, et al. Chirurg 46(10):462-66, Oct 75 (Ger)

PSEUDORABIES VIRUS

IMMUNOLOGY

Cell-mediated immunity in Aujeszky disease virus infected pigs. I. Lymphocyte stimulation. Wittmann G, et al. Arch Virol 50(3):215-22, 1976

Obtaining the beta-globulin fractions from swine and cattle sera and a study of their immunological activity] Evtimov M, et al. Vet Med Nauki 13(1):37-47, 1976 (Eng. Abstr.) (Bul)

PSEUDOTUBERCULOSIS. **PASTEURELLA**

OCCURRENCE

Letter: Incidence of Yersinia enterocolitica and Y. pseudotuberculosis infections in Canada; 1975 semiannual report. Toma S, et al. Can Med Assoc J 114(1):16, 21, 10 Jan 76

PREVENTION & CONTROL

[Several biological properties of the surface antigens

of the agent of pseudotuberculosis] Besednova NN, et al. Zh Mikrobiol Epidemiol Immunobiol (11):100-6, Nov 75 (Rus)

PSEUDOTUMOR CEREBRI

ETTOLOGY

Cryptococcosis after renal transplantation: report of ten cases. Schröter GP, et al. Surgery 79(3):268-77,

PSORIASIS

ETIOLOGY

The inhibiting effect of soft paraffin on the Köbner response in psoriasis. Comaish JS, et al. Br J Dermatol 94(2):195-200, Feb 76 [Developments in psoriasis, according to 1,444 hospitalized cases of this multi-factorial dermatosis

in a 3d of a century] Huriez C. Lille Med 20(8):664-71, Oct 75

OCCURRENCE

[Developments in psoriasis, according to 1,444 hospitalized cases of this multi-factorial dermatosis in a 3d of a century] Huriez C. Lille Med 20(8):60

PSYCHOMOTOR DISORDERS

ETIOLOGY

Association between maternal bleeding during gestation and congenital anomalies in the offsprin Ornoy A, et al. Am J Obstet Gynecol 124(5):474-8.

[Treatment of phenylketonuria from the psychopatological aspect (preliminary study) (author's transl)] Drtfiková I, et al. Cesk Psychiatr 71(6):360-5, Dec 75

(Cze) [Atypical early posttraumatic syndromes (author's transl)] Muller GE. Acta Neurol Belg 74(3):163-81,

May-Jun 74 (Fre)
[Serial electroencephalographic study of 3 siblings with agenesis of the interhemispheric great commissurae, cortical neuronal immaturity and hypoplasia of the optico-pyramidal tracts] Paolozzi C, et al. Riv Neurol 45(4):367-90, Oct-Dec 75 (Ita)

FAMILIAL & GENETIC

Familial chromosomal translocation with distinctive phenotype due to effective trisomy of no. 9p. Thompson H. Birth Defects 11(5):213-6, 1975

PSYCHOPHYSIOLOGIC DISORDERS

ETIOLOGY

Stress, distress and disease. The Presidential Address Stress, distress and disease. The Presidential Address at the annual meeting of the Royal College of Psychiatrists, held in London, 9th July, 1975. Rees WL. Br J Psychiatry 128:3-18, Jan 76
Letter: The concept of disease. Richer JM. Br J Psychiatry 128:311-2, Mar 76
Pathological patierns of identification in families of survivors of the Holocaust, de Graaf T. Let Am Psychiatry 13(A):255-63 Dec 75

survivors of the Holocaust. de Graaf T.

Isr Ann Psychiatry 13(4):335-63, Dec 75

Jewish concentration camp survivors in Norway.

Eitinger L. Isr Ann Psychiatry 13(4):321-34, Dec 75

Put the psychiatrist on the team. Modlin HC.

Occup Health Saf 45(1):34-7, Jan-Feb 76

The human meaning of total disaster. The Buffalo

Creek experience. Lifton RJ, et al. Psychiatry

29(1):118 Feb 76

39(1):1-18, Feb 76

[Psychodynamics of fear ("angst") (author's transi)] Battegay R. Psychother Med Psychol (Stuttg) 25(4):128-36, Jul 75 (Ger)

PSYCHOSES

ETIOLOGY

Diagnostic problems in Huntington's chorea and tardive dyakinesia. Buxton M. Compr Psychiatry 17(2):325-33, Mar-Apr 76 (40 ref.) Psychotic reactions associated with childbirth. Herzog

A, et al. Dis Nerv Syst 37(4):229-35, Apr 76 (63 ref.)
Psychological adaptation to jejunoileal bypass for morbid obesity. Abram HS, et al.
J Nerv Ment Dis 162(3):151-7, Mar 76
[Psychodynamics of fear ("angst") (author's transl)]

Battegay R. Psychother Med Psychol (Stuttg 25(4):128-36, Jul 75 (Ger

(Ita)

[Requests for termination of pregnancy: psychogenesis and assistance] Resta G. Minerva Ginecol 27(8):600-6, Aug 75

FAMILIAL & GENETIC

Children of psychotic mothers. An evaluation of 1-year-olds on a test of object permanence. Gamer

E, et al. Arch Gen Psychiatry 33(3):311-7, Mar 76 Genetic investigations of atypical psychoses. I. Morbidity in parents and siblings. McCabe MS, et al. Compr Psychiatry 17(2):347-52, Mar-Apr 76

Psychotic reactions associated with childbirth. Herzog A, et al, Dis Nerv Syst 37(4):229-35, Apr 76 (63 ref.)

PSYCHOSES, ALCOHOLIC

PREVENTION & CONTROL

[The prevention of postoperative delirium tremens (author's transl)] Richon CA, et al. Praxis 65(2):57-9, 13 Jan 76 (Fre)

PSYCHOSES, MANIC-DEPRESSIVE

RTIOLOGY

Clinical phenomenology in the functional psychoses. Bowers MB Jr.
Res Publ Assoc Res Nery Ment Dis 54:1-8, 1975

Proceedings: Genetic aspects of lithium ratio in red blood cells and in plasma of manic-depressive patients. Zvolský P, et al. Act Nerv Super (Praha) 17(4):271-2, 1975

The spectrum concept in schizophrenic and manic-depressive disorders. Rosenthal D. Res Publ Assoc Res Nerv Ment Dis 54:19-25, 1975 Schizophrenia and affective disorders: one illness or many? Tsuang MT. Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975

PSYCHOSES, ORGANIC

[Mental repercusions of cardiac ischemia; demonstrated on the example of heart infarct in the stage of intensive care] pp. 145-8. Freyberger H.

In: Gross D et al., ed. Ischamie. Stuttgart, Schattauer, 1975. W3 ASS80N 19721. (Ger) [Psychopathology of cerebrovascular processes] Wieck HH. Internist (Berlin) 17(1):45-51, Jan 76 (30

PSYCHOSES, SENILE

PTIOLOGY

[The influence of an early brain damage on psychic diseases in adulthood. A study documented by the AMP-system (author's transi)] Vogel HP. Arch Psychiatr Nervenkr 220(4):361-71, 22 Dec 75 (Eng. Abstr.)

PSYCHOSES, TOXIC

ETIOLOGY

Emotional response to intravenous delta9tetrahydrocannabinol during oral surgery. Gregg JM, et al. J Oral Surg 94(4):301-13, Apr 76 Drugs, diagnosis, and disease. Gerahon S, et al. Res Publ Assoc Res Nerv Ment Dis 54:85-100, 1975 Amine precursors in neurologic disorders and the psychoses. Klawans H. s Publ Assoc Res Nery Ment Dis 54:259-76, 1975

(The situation of addictions in regard to the therapeutic value of crisis and prevention] Stöffler F. Ther Ggw 114(10):1658-75, Oct 75 (Ger)

PUBERTY, PRECOCIOUS

ETIOLOGY

[Hypothalamic tumor associated with precocious puberty-a case report (author's transl)] Harada K, et al. Neurol Surg (Tokyo) 3(12):1023-9, Dec 75 (Eng.

PUERPERAL DISORDERS

OCCURRENCE

Psychotic reactions associated with childbirth. Herzog A, et al. Dis Nerv Syst 37(4):229-35, Apr 76 (63 ref.)

PREVENTION & CONTROL

[Results of the preventive treatment in puerperium inflammation of the breast (author's transl)] Zrubek H, et al. Przegl Lek 32(12):889-91, 1975 (Pol)

PUERPERAL INFECTION

ETTOLOGY

Increasing caesarean section rate. Johnell HE, et al. Arta Obstet Gynecol Scand 55(2):95-100, 1976

OCCURRENCE

[The healthy intrahospital carrier] Arias C, et al. Rev Chil Obstet Ginecol 39(5):181-5, 1974 (Sp

PULMONARY EDEMA

ETIOLOGY

Re-expansion pulmonary edema. Katz S, et al. Am Fam Physician 13(3):94-5, Mar 76 [Isolated and spontaneous rupture of the heart papillary muscle. Apropos of 1 case] Vacheron A, et al. Arch Mal Coeur 68(7):751-7, Jul 75 (Eng. Abstr.) [Experimental study of the effect of cobalt irradiation on the rabbit lung] Bellet M, et al. J Radiol Electrol Med Nucl 56(11):749-60, Nov 75 (Eng. Abstr.) [The frequency of pulmonary edema in death free hanging] Pollak S. Beitr Gericht! Med 33:134-8, 1975

[Possibilities of experimental demonstration of the roughlites of experimental demonstration of the activity of surfactants) Landauer B, et al.

Med Welt 27(8):239-43, 6 Feb 76

[The state of the "glycocalyx" of rat lung cells following left-sided pneumonectomy] Romanova LK, et al. Biull Eksp Biol Med 80(11):25-9, Nov 75 (Rus)

PREVENTION & CONTROL

Re-expansion pulmonary edema. Katz S, et al. Am Fam Physician 13(3):94-5, Mar 76

PULMONARY EMBOLISM

ETIOLOGY

The spectrum of pulmonary embolism: twenty years later. Coon WW. Arch Surg 111(4):398-402, Apr 76 Proceedings: Acute illness-an important cause of venous thrombosis and pulmonary embolism. Morrell MT. Br J Surg 63(2):162, Feb 76 Alterations in pulmonary function, coagulation and fat metabolism in patients with fractures of the lower limbs. Riseborough EJ, et al. Clin Orthop (115):248-67, Mar-Apr 76 Pulmonary embolism. Jones V, et al. ONA J 2(7):170-2, Jul 75

[Postoperative pulmonary emboli and their treatment] Marion P, et al. Arch Mal Coem 68(10):1061-7, Oct 75 (Fre (Fre)

[Fatal thrombo-embolism after central-vein catheterisation (author's transl)] Müller KM, et al. Dtsch Med Wochenschr 101(11):411-3, 12 Mar 76

MORTALITY

[Pulmonary embolism and preventive anticoagulant treatment in hospitalized elderly patients. Statistical study of their respective risks] Lairy G, et al. Arch Mal Coeur 68(11):1175-83, Nov 75 (Fre)

OCCURRENCE

The spectrum of pulmonary embolism: twenty years later. Coon WW. Arch Surg 111(4):398-402, Apr 76

PREVENTION & CONTROL

Letter: Fatal embolism despite low-dose heparin. Atkins AF, et al. Lancet 1(7962):756, 3 Apr 76 Pharmacological prophylaxis of venous thrombo-embolism. Flute PT. S Afr Med J 50(6):165-9, 7 Feb 76

Criteria for successful thrombolysis by streptokinase. Flute PT. S Afr Med J 50(6):170-2, 7 Feb 76 Flute PT. S Afr Med J 50(6):170-2, 7 Feb 76
[Pulmonary embolism and preventive anticoagulant
treatment in hospitalized elderly patients. Statistical
study of their respective risks] Lairy G, et al.
Arch Mal Coeur 68(11):117-83, Nov 75
[Postoperative thromboembolism] Encke A.
Schwest Rev 14(1):17-20, 15 Jan 76
[Prevention of pulmonary emboli by way of ligating
the inferior vena cava] Zieliński S. Pol Przegl Chir 48(2):183-7, Feb 76

PULMONARY EMPHYSEMA

Economic cost of pulmonary emphysema: implications for policy on smoking and health. Freeman RA, et al. Inquiry 13(1):15-22, Mar 76 [Bronchits and emphysema: cause or complication] Witch F. Bronches 25(2):92-8, Mar-Apr 75 (Fre)

[The health destroying effect of smoking] Lindberg W. Tidsskr Nor Laegeforen 96(7):455-7, 10 Mar 76

FAMILIAL & GENETIC

A geneticist's view of lung disease. Kazazian HH Jr. Am Rev Respir Dis 113(3):261-6, Mar 76 The current status of alpha-1-antityrpsin, a protease

inhibitor, in gastrointestinal disease. Sharp HL. Gastroenterology 70(4):611-21, Apr 76 (149 ref.) Pulmonary circulation in alphal-antitrypsin deficiency investigated by cinedensigraphy. Varpela E, et al. Scand J Respir Dis 56(6):312-20, 1975

[Advances in pulmonology. Pulmonary emphysema and other clinical entities connected with congenital absence of alpha-2 antitrypsin in serum] Pawlowicz A, et al. Pol Arch Med Wewn 55(3):289-95, 1976 (39

MORTALITY

Effective surgical palliation of giant compressive bullous emphysema (vanishing lung syndrome): long-term follow-up. Ray JF 3d, et al. Am Surg 42(3):181-5, Mar 76

conomic cost of pulmonary emphysema: implications for policy on smoking and health. Freeman RA, et al. Inquiry 13(1):15-22, Mar 76

OCCURRENCE

Economic cost of pulmonary emphysema: implications for policy on smoking and health. Freeman RA, et al. Inquiry 13(1):15-22, Mar 76

PULMONARY HEART DISEASE

ETIOLOGY

[Acute respiratory insufficiency and its treatment] Wiesner B, et al. Z Aerstl Fortbild (Jena) 69(8):396-9, 15 Apr 75 (Ger) 15 Apr 75 [Chronic cor pulmonale (author's transi)] Iwasaki S. Respir Circ (Tokyo) 24(2):119-28, Feb 76 (Jpn) [Pulmonary hypertension in children (author's transi)] Oda T. Respir Circ (Tokyo) 24(3):205-12, Mar [Importance of three-dimensional precordial

vectocardiography in diagnosis of chronic cor pulmonale in patients with pulmonary tuberculosis] Kopelovich IuK. Probl Tuberk (11):23-6, 1975(Rus)

PULMONARY VALVE STENOSIS

FAMILIAL & GENETIC

Multiple lentigines syndrome. Case report and review of the literature. Voron DA, et al. Am J Med 60(3):447-56, Mar 76

PULPITIS

ETIOLOGY

Response of the dental pulp to invasion of bacteria around three filling materials. Brännström M, et al. J Dent Child 43(2):83-9, Mar-Apr 76 Pulpal reactions to attrition. Haugen E, et al. J Endod 1(1):12-4, Jan 75 [Protection of the pulp in a conjoined prosthesis by using anti-inflammatory agent pipebuzone]

Clerc-Aldige. Rev Odontostomatol (Paris) 4(6):481-8, Nov-Dec 75

PREVENTION & CONTROL

[Protection of the pulp in a conjoined prosthesis by using anti-inflammatory agent pipebuzone] Clerc-Aldige. Rev Odontostomatol (Paris) 4(6):481-8, Nov-Dec 75 (Fre)

PURPURA

ETTOLOGY

Purpura, pigmentation and yellow nails of the lower extremities in diabetics. Lithner F. Acta Med Scand 199(3):203-8, 1976

PURPURA, THROMBOPENIC

ETIOLOGY

[Pathogenesis of idiopathic thrombocytopenic purpura in children] Shabalov NP, et al. Probl Gematol Pereliv Krovi 21(2):20-4, Feb 76 (Eng.

FAMILIAL & GENETIC

[Hereditary macrocytic thrombopenia] Shabalov NP. Pediatrita (9):80-3, Sep 75 (42 ref.) (Rus)

PURPURA. THROMBOTIC **THROMBOPENIC**

FAMILIAL & GENETIC

Thrombotic thrombocytopenic purpura. Occurrence two years apart during late pregnancy in two sisters. Fuchs WE, et al. JAMA 235(19):2126-7, 10 May 76

PYELONEPHRITIS

The pathogenesis of reflux nephropathy (chronic atrophic pyelonephritis). Hodson CJ, et al. Br J Radiol Suppl 13:1-26, 1975 [Clinico-morphological study of vesico-ureteral reflux in patients with adenoma of the prostate gland] Tsaturian MG. Urol Nefrol (Mosk) (4):39-42, Jul-Aug

OCCURRENCE

Editorial: No more "chronic pyelo".

Am Fam Physician 13(3):69-71, Mar 76

PYRIDOXINE DEFICIENCY

Metabolic investigations after xylitol infusion in human subjects. Hauschildt S, et al. Am J Clin Nutr 29(3):258-73, Mar 76

Metabolic abnormalities of vitamin B6 and magnesium in alcohol-induced sideroblastic anemia. pp. 621-42. Hines JD.

In: Brewer GJ, ed. Erythrocyte structure and function, New York, Liss, 1975. W1 PR668E v.1 1975.

PREVENTION & CONTROL

Influence of pyridoxine supplementation on vitamin B-6 levels in milk of rats deficient in the vitamin. Thomas MR, et al. J Nutr 106(4):509-14, Apr 76

PYURIA

ETIOLOGY

Thymine-requiring bacteria associated with co-trimoxazole therapy. Maskell R, et al. Lancet 1(7964):834-5, 17 Apr 76

Q FEVER

OCCURRENCE

[Investigation of combined foci of tick-borne encephalitis and Q-rickettsiosis in Udmurtia] Pchelkina AA, et al. Med Parazitol (Mosk) 44(5):541-5, Sep-Oct 75 (Eng. Abstr.) (Rus)

PREVENTION & CONTROL

[Experimental study of the effectiveness of combined immunization against Q fever with living and killed vaccines] Pautov VN. Zh Mikrobiol Epidemiol Immunobiol (4):133-4, Apr

QUADRIPLEGIA

ETIOLOGY

Glucagon response to hypoglycemia in sympathectomized man. Palmer JP, et al. J Clin Invest 57(2):522-5, Feb 76

Mechanical ventilation of infants of less than 1,501 gm birth weight: Health, growth, and neurologic sequelae. Fitzhardinge PM, et al. J Pediatr 88(4 Pt.

sequence. Fitzarunge Fm, et al. 3 Feduar 50(4 Ft. 1):531-41, Apr 76
[New views on the relationship between cardiac and spinal circulatory disorders] Jörg J, et al.
Nervenarst 47(2):112-7, Feb 76 (Ger)

RABBITS

IMMUNOLOGY

Guanosine 3', 5'-cyclicmonophosphate assay at 10(-15)-mole level. Cailla HL, et al. Anal Biochem 70(1):195-202, Jan 76

Localization of rabbit gamma globulins in the mouse visceral yolk sac placenta. Gardner MM. Anat Rec 184(4):865-77. Apr 76 Purification of anti-histone-H1 antibodies and their

use in measuring histone determinants in chromatin by radioimmunoadsorbance. Bustin M, et al. Biochem Biophys Res Commun 68(3):718-23. 9 Feb

Inhibition of movement and ATP-ase activity of demembranated sea urchin spermatozoa by anti-dynein antiserum. Okuno M, et al. Biochem Biophys Res Commun 68(3):901-6, 9 Feb

76 Isolation of antibodies to protein hormones by bioaffinity chromatography on divinylsulfonyl sepharose. Sairam MR, et al. Biochem Biophys Res Commun 69(1):190-6, 8 Mar

Reactivity of fibrinogen and fibrinopeptide containing fibrinogen fragments with antisera to fibrinopeptide A. Canfield RE, et al. Biochemistry 15(6):1203-9, 23 Mar 76

Enzymic and immunochemical properties of lysozyme.

XIII. Accurate delineation of the reactive site XIII. Accurate delineation of the reactive site around the disulfide 6-127 by immunochemical study of beta-propiolactone lysozyme derivative and of synthetic disulfide peptides. Atassi MZ, et al. Biochim Biophys Acta 420(2):355-75, 20 Feb 76 Antibodies against nitroxide spin labels. Humphries GM, et al. Biophys J 16(3):275-7, Mar 76 The inhibition of MIF production by ALS against suppopulations of mouse and subsecution.

subpopulations of mouse and guinea pig lymphocytes. Goscicka T, et al. Bull Acad Pol Sci [Biol] 24(1):19-25, 1976

The preparation and characterization of ALS against subpopulations of mouse and guinea pig jymphocytes. Goscicka T, et al. Bull Acad Pol Sci [Biol] 24(1):1-10, 1976 The inhibitory effect of ALS against subpopulations of mouse and ginea pig lymphocytes on the formation of SRFC. Goscicka T, et al.

formation of SRFC. Gościcka T, et al.
Bull Acad Pol Sci [Biol] 24(1):11-7, 1976
The ability of ALS against lymph node lymphocyte
subpopulations to prolong the skin allograft survival
in mice. Rudnicka W, et al.
Bull Acad Pol Sci [Biol] 24(1):27-31, 1976
Letter: Triiodothyronine radioimmunoassay:
incubation time, temperature, and antisera.
Standefer JC. Clin Chem 22(3):396-7, Mar 76
Surface immunoglobulins on Xenopus laevis
lymphocytes. Jurd RD. et al.

Surface immunoglobulins on Xenopus laevis lymphocytes. Jurd RD, et al.

Comp Biochem Physiol [A] 53(4):381-7, 1976

The linkage of lysine in the O-specific chains of Proteus mirabilis 1959. Gromska W, et al.

Eur J Biochem 62(2):391-9, 16 Feb 76

Enzyme-linked immunosasay. Conjugation of rabbit anti-(human immunoglobulin G) antibody with beta-D-galactosidase from Escherichia coli and its use for human immunoglobulin G assay. Kato K, et al. Eur J Biochem 62(2):285-92, 16 Feb 76

Similar combining specificities of invertebrate precipitins and mouse myeloma protein J 539 for beta-(Ileads to6)-galactans. Eichmann K, et al. Immunochemistry 13(1):1-6, Jan 76

Immunochemical relationships between bacteria belonging to two separate families: pneumococci and Klebsiella. Heidelberger M, et al.

Immunochemistry 13(1):67-80, Jan 76

Observation of immunological cross reactivity between human and Nephthys hombergii (annelid) lysozymes. Périn JP, et al. Immunochemistry 13(1):47-49, Jan 76

13(1):47-49, Jan 76
Semi-automatic solid-phase double-antibody radioimunoassay for beta2-microglobulin. Sevier ED, et al. Immunochemistry 13(1):35-7, Jan 76
Delta-Aminolevulinic acid synthase from chick embryo liver mitochondria. II. Immunochemical correlation between synthesis and activity in induction and repression. J Biol Chem 251(5):1347-53, 10 Mar 76
Antiserum monospecific to hepatic ornithine decarboxylase. Theoharides TC, et al.
J Biol Chem 251(6):1781-4, 25 Mar 76
In vitro studies of the rabbit immune system. V. Suppressor T cells activated by concanavalin A block the proliferation, not the induction of antierythrocyte plaque-forming cells. Redelman D,

antierythrocyte plaque-forming cells. Redelman D, et al. J Exp Med 143(4):919-36, 1 Apr 76
Identification of additional antigenic sites on Dane particles and the tubular forms of hepatitis B surface antigen. Neurath AR, et al. J Gen Virol 30(3):277-85,

localisation of hepatitis B antigen and The localisation of hepatitis B antigen and immunoglobulin G in liver tissue: an immunofluorescence, light and electron microscopic study. Roos CM, et al. J Pathol 118(1):1-8, Jan 76 Multiliter production and immunochemical cross-reactivity of plant tissue culture antigens. Wu

with Rous sarcoma virus antibodies directed against the major virus glycoprotein. Schlesinger MJ. J Virol 17(3):106-7, Mar 76

Purification and immunochemical characterization of dopamine beta-hydroxylase from human

mpheochromocytoma. Park DH, et al.

Mol Pharmacol 12(1):73-81, Jan 76

Correlation of maternal antibody deficiency with susceptibility to neonatal group B streptococcal infection. Baker CJ, et al. N Engl J Med 294(14):753-6, 1 Apr 76
The isolation and identification of an antigen for the

diagnosis of bovine mastitis by radial immunodiffusion. Viljoen MH. Onderstepoort J Vet Res 41(3):93-6, Sep 74

Sea wasp toxoid: an immunizing agent against the venom of the box jelly fish, Chironex fleckeri. Baxter EH, et al. Toxicon 13(6):423-35, Dec 75 Temperature stability of phospholipase A activity. I. Bee (Apis mellifera) venom phospholipase A2. Nair

C, et al. Toxicon 14(1):35-42, 1976
Neutralization of poliovirus: a hypothesis to explain the mechanism and the one-hit character of the neutralization reaction. Mandel B. Virology

neutralization reaction. Malaca (69(2):500-10, Feb 76 mmunochemical studies on purified common enterobacterial antigen (KUNIN). Marx A, et al. Zentraibl Bakteriol [Orig A] 233(4):486-94, Dec 75

RABIES

OCCURRENCE

Vietnam and after. Waite CL. US Navy Med 64(3):4-13. **Sep 74**

PREVENTION & CONTROL

Rabies immunization of red foxes (Vulpes fulva) with vaccine in sausage baits. Winkler WG, et al. Am J Epidemiol 103(4):408-15, Apr 76 Responsibility of the veterinarian in public health. Francis J. Aust Vet J 51(11):516-24, Nov 75 Prophylactic immunization of humans against rables by intradermal inoculation of human diploid cell culture vaccine. Cox JH, et al. J Clin Microbiol 3(2):96-101, Feb 76 Reactions to and complications following rables

[Reactions to and complications following rables vaccination in 1974 in the Lublin Province]
Radomińska I, et al. Pol Tyg Lek 31(3):109-12, 19 Jan

RABIES VACCINE

Rabies immunization of red foxes (Vulpes fulva) with vaccine in sausage baits. Winkler WG, et al. Am J Epidemiol 103(4):408-15, Apr 76

ADMINISTRATION & DOSAGE

Rabies immunization of red foxes (Vulpes fulva) with vaccine in sausage baits. Winkler WG, et al. Am J Epidemiol 103(4):408-15, Apr 76
Prophylactic immunization of humans against rabies

by intradermal inoculation of human diploid cell culture vaccine. Cox JH, et al. J Clin Microbiol 3(2):96-101, Feb 76

Prophylactic immunization of humans against rables by intradermal inoculation of human diploid cell culture vaccine. Cox JH, et al. J Clim Microbiol

Reactions to and complications following rables vaccination in 1974 in the Lublin Province]
Radomińska I, et al. Pol Tyg Lek 31(3):109-12, 19 Jan

RABIES VIRUS

DRUG EFFECTS

Ethylenimine-inactivated rabies vaccine of tissue culture origin. Larghi OP, et al. J Clin Microbiol 3(1):26-33, Jan 76

GROWTH & DEVELOPMENT

Ethylenimine-inactivated rabies vaccine of tissue culture origin. Larghi OP, et al. J Clin Microbiol 3(1):26-33, Jan 76

3(1):29-33, Jan 76
Factors involved in the generation and replication of rhabdovirus defective T particles. Holland JJ, et al. J Virol 17(3):805-15, Mar 76

IMMUNOLOGY

Absence of neuraminidase from influenza C virus.

Absence or neuraminidase from influenza C virus. Nerome K, et al. Arch Virol 50(3):241-4, 1976
Prophylactic immunization of humans against rables by intradermal inoculation of human diploid cell culture vaccine. Cox JH, et al. J Clin Microbiol 3(2):96-101, Feb 76

thylenimine-inactivated rables vaccine of tissue culture origin. Larghi OP, et al. J Clim Microbiol 3(1):26-33, Jan 76

RADIATION INJURIES

Management of colitis caused by irradiation. Smith JS Jr, et al. Surg Gynecol Obstet 142(4):569-72, Apr 76 [Etiologic factors of osteoradionecrosis of the lower jaw] Schraub S. J Fr Otorhinolaryngol 25(2):119-20, Feb 76

[Complex treatment of postirradiation injuries of the urinary tract] Retzke U, et al. Ginekol Pol 47(3):327-37, Mar 76 (41 ref.) (Pol)

PREVENTION & CONTROL

The histopathologic basis for functional decrements in late radiation injury in diverse organs. White DC. Cancer 37(2 Suppl):1126-43, Feb 76

Radiation hazards -- a guide to good practice. Cent Afr J Med 22(1):15-7, Jan 76

[Trial of Tandearll in prevention of cutaneous and mucosal complications in patients with otorhinolaryngeal neoplasms treated by irradiation] Serin D. J Fr Otorhinolaryngol 25(2):175-8, Feb 76

[Development and utilization of the Nominal Standard

Dove for the tolerance dosage to healthy tissue in radiotherapy] Gabriel-Jürgens P, et al.

Strahlentherapie 151(2):99-112, Feb 76 (Ger)

To the x-ray examination during the pregnancy (author's transil) Fochem K.

Wien Klin Wochenschr 87(20):699-701, 31 Oct 75

(Ger) [The physics in radiotherapy (author's transl)]
Peracchia G. Ateneo Parmense [Acta Biomed]
46(6):589-96, Nov-Dec 75

RADIATION INJURIES. EXPERIMENTAL

FAMILIAL & GENETIC

[Delayed cytogenetic effect of acute irradiation of monkeys. II. Frequency of chromosome anomalies in monkey peripheral blood lymphocytes] Kosichenko LP, et al. Genetika 9(12):151-3, Dec 73

MORTALITY

[Radiation death of mice after whole-body nonuniform (along the length of the body) x-irradiation] Ivashin VA, et al. Radiobiologia 15(6):871-4, Nov-Dec 75

Effect of interferonogen on the nonspecific radioresistance to roentgen irradiation]
Biniashevakif EV, et al. Vrach Delo (7):138-41, Jul

PREVENTION & CONTROL

Delayed consequences of cancer therapy: proven and potential. Basic mechanisms. Cancer 37(2 Suppl):998-1013, Feb 76

Suppl):999-1013, Feb 76
Distribution and behavior of isoselenouronium saits in the body. VI. Comparative study of distribution and radioprotectivity of selenium derivatives. Kozák I, et al. Strahlentherapie 151(1):84-7, Jan 76
[Effect of carbon chain length in the aliphatic series of disothiuronium compounds on donor properties and radioprotective activity] Izmozherov NA, et al. Badiobiologita 15(6):923-5, Nov-Dec 75
[Rus]
[Radioprotective properties of Central Asian snake venoms] Khalikov SK, et al. Radiobiologita 15(6):910-3, Nov-Dec 75
[Rus]
[Antiradiation properties of taurine compounds]
Kolesnikov IuA, et al. Radiobiologita 15(6):928-31, Nov-Dec 75
[Rus]

Roy-Dec 13 Effect of interferonogen on the nonspecific radioresistance to roentgen irradiation] Biniashevskif EV, et al. Vrach Delo (7):138-41, Jul (Rus)

RADICULITIS

Nov-Dec 75

RTIOLOGY

[The role of surgery in the treatment of sciatica. An experience of more than 4000 operations] Sicard A. Nouv Presse Med 4(41):2937-41, 29 Nov 75 (Fre)

RADIODERMATITIS

PREVENTION & CONTROL

[Trial of Tandearil in prevention of cutaneous and mucosal complications in patients with otorhinolaryngeal neoplasms treated by irradiation] Serin D. J Fr Otorhinolaryngol 25(2):175-8, Feb 76

RATS

IMMUNOLOGY

Histochemical demonstration of delta5-3beta-hydroxysteroid dehydrogenase activity in ovaries of intact infant mice and mice treated with anti-rat gonadotropin. Rahamim E, et al. Fertil Steril 27(3):328-34, Mar 76

RATS, INBRED STRAINS

The homocytotropic and hemaggiutinating antibody responses to Brugia pahangi infection in the

multimammate rat (Mastomys natalensis). Benjamin DB, et al. Am J Trop Med Hyg 25(2):266-72, Mar 76

RAUSCHER VIRUS

IMMUNOLOGY

Autogenous immunity to endogenous RNA tumor virus: humoral immune response to virus envelope antigens. Hanna MG Jr, et al. Cancer Res 36(2 pt 2):608-14, Feb 76

Cell-mediated immunity to leukemia virus-and tumor-associated antigens in mice. Herberman RB, et al. Cancer Res 36(2 pt 2):615-21, Feb 76

An approach to C-type virus immunoprevention of spontaneously occurring tumors in laboratory mice. Kelloff GJ, et al. Cancer Res 36(2 pt 2):622-30, Feb

Development of a lymphocyte transformation microassay for murine leukemia virus. Donahoe RM, et al. J Natl Cancer Inst 56(1):51-7, Jan 76 Effects of Rauscher leukemia virus infection on BALB/c mouse embryos. Umar MH, et al.

BALB/c mouse embryos. Umar mil, et al.

J Nati Cancer Inst 56(2):375-30, Feb 76

Characterization of the type and group specificities
of the immune response in mice to murine leukemia
viruses. Inle JN, et al. J Virol 18(1):124-31, Apr 76

Purification and serological characterization of the major envelope glycoprotein from AKR murine leukemia virus and its reactivity with autogenous immune sera from mice. Ihle JN, et al. J Virol 17(3):727-36, Mar 76

[Virological studies on human leukemia by immunofluorescence technique (author's transl)] Irino S, et al. Acta Haematol Jpn 38(5):540-56, Oct

PATHOGENICITY

[Induction of leukemia in Rauscher virus-resistant mice by mixed infection with M. arthritidis and Rauscher virus] Kagan GIa, et al. Vopr Virusol (2):171-6, Mar-Apr 75 (Eng. Abstr.)

RECTAL DISEASES

ETIOLOGY

Benign strictures of the anus and the rectum. Hamit HF. NC Med J 37(3):144-6, Mar 76

Spontaneous rupture of the rectosigmoid colon with anal evisceration: a new complication of uterine prolapse. Shafiroff BB, et al. Surgery 79(3):360-2, Mar 76

MORTALITY

Gas gangrene infections of the small intestine, colon and rectum. Hitchcock CR, et al. Dis Colon Rectum 19(2):112-9, Mar 76

RECTAL FISTULA

PTIOLOGY

[Clinical and iconographic study of the proctocolic lesions in Crohn's disease (author's transl)] Yvergneaux JP, et al. Acta Gastroemterol Belg 37(12):539-58, Dec 74 (Fre)

RECTAL NEOPLASMS

FAMILIAL & GENETIC

Inherited gastrointestinal-polyposis syndromes. Erbe RW. N Engl J Med 294(20):1101-4, 13 May 76 (14 ref.)

Miles' resection for cancer of the rectum. Kratzer GL.

J Am Geriatr Soc 24(4):189-91, Apr 76
Editorial: Large-bowel cancer-The current status of
treatment. Carter SK. J Natl Cancer Inst 56(1):3-10,

OCCURRENCE

Carcinoma of the rectum. Lee YT. Rev Surg 33(2):75-95, Mar-Apr 76 (148 ref.) [Incidence of colorectal neoplasms and their therapeutic management in the Wielkopolska region therapeutic management in the Wielkopoisska region in the years 1967-1972] Skowrońska I, et al. Nowotwory 26(1):15-20, Jan-Mar 76 (Pol) [Epidemiology of intestinal and rectal malignant neoplasms] Staszewski J. Nowotwory 26(1):9-14,

Jan-Mar 76

RECTAL PROLAPSE

ETIOLOGY

Spontaneous rupture of the rectosigmoid colon with anal evisceration: a new complication of uterine prolapse. Shafiroff BB, et al. Surgery 79(3):360-2,

REFLEX, ABNORMAL

[Crossed pectoral reflex] Moldaver J. Rev Neurol (Paris) 131(11):817-8, Nov 75 (Fre)

RENAL ARTERY OBSTRUCTION

Traumatic renal artery occlusion: 21 cases. Stables DP, et al. J Urol 115(3):229-33, Mar 76

RENAL ARTERY STENOSIS

[Transacrtic restoration of renal artery patency by means of eversion] Misiuna P, et al. Pol Przegi Chir 48(2):159-62, Feb 76 (Pol)

RENAL OSTEODYSTROPHY

ETTOLOGY

Osteoarticular pains and changes in Wilson's disease: a radiological study in fourteen patients in nine Turkish families. Aksoy M, et al. Acta Hepatogastroenterol (Stuttg) 22(3):164-70, Jun

Bone scan in chronic dialysis patients with evidence of secondary hyperparathyroidism and renal osteodystrophy. Sy WM, et al. Br J Radiol 48(575):878-84, Nov 75

REOVIRUS INFECTIONS

OCCURRENCE

Human reovirus-like agent as the major pathogen associated with "winter" gastroenteritis in hospitalized infants and young children. Kapikian AZ, et al. N Engl J Med 294(18):965-72, 29 Apr 76

PREVENTION & CONTROL

practitioner's experience with experimental reo-coronavirus calf diarrhea vaccine. Blackmer PE. Vet Med Small Anim Clin 71(3):351-4, Mar 76

REOVIRUSES

IMMINOLOGY

Antigenic and morphologic comparisons of Ibaraki and bluetongue viruses. Campbell CH, et al. Can J Microbiol 21(12):2098-102, Dec 75 Human reovirus-like agent as the major pathogen associated with "winter" gastroenteritis in hospitalized infants and young children. Kapikian AZ, et al. N Engl J Med 294(18):965-72, 29 Apr 76 A practitioner's experience with experimental reo-coronavirus calf diarrhea vaccine. Blackmer PE. Vet Med Small Amim Clin 71(3):351-4. Mar 76

Vet Med Small Anim Clin 71(3):351-4, Mar 76 Letter: AHS vaccine. Dvies FG. Vet Rec 98(2):36, 10 Jan 76

Infectious pancreatic necrosis virus: acquired susceptibility to trout serum neutralizing factor after repeated passage in cell culture] Dorson M, et al. C B Acad Sci [D] (Parls) 251(19):1435-8, 10

RESPIRATORY DISTRESS SYNDROME

The relationship between premature rupture of the membranes and the respiratory distress syndrome. Berkowitz RL, et al. Am J Obstet Gynecol 124(7):712-8, 1 Apr 76

Letter: Respiratory-distress syndrome. Goldstein AS. N Engl J Med 294(20):1125-6, 13 May 76

[Fibrin clots in placental vessels in intrauterine shock (author's transl)] Becker V.

Virchows Arch [Pathol Anat] 369(3):259-67, 16 Feb

MORTALITY

Orogastric supplementation in small premature infants requiring mechanical respiration. Heicher D, et al. Am J Dis Child 130(3):282-6, Mar 76

The relationship between premature rupture of the membranes and the respiratory distress syndrome. Berkowitz RL, et al. Am J Obstet Gynecol Berkowitz RL, et al. Am J Obstet Gymecol 124(7):712-8, 1 Apr 76 Primary causes of perinatal mortality. Autopsy study of 100 cases. Joshi VV. Arch Pathol Lab® Med

or 100 cases. John VV. Arch Patnol Labe med 100(2):106-9, Feb 76 Prevention of the respiratory distress syndrome in premature infants by antepartum glucocorticoid therapy. Caspi E, et al. Br J Obstet Gynaecol

83(3):187-93, Mar 76

OCCURRENCE

Incidence and clinical features of patent ductus arteriosus in low-birthweight infants: a prospective analysis of 150 consecutively born infants. Siassi B, et al. Pediatrics 57(3):347-51, Mar 76

PREVENTION & CONTROL

A comparison of two glucocorticoid regimens for acceleration of fetal lung maturation in premature labor. Whitt GG, et al. Am J Obstet Gynecol 124(5):479-82, 1 Mar 76

Prevention of the respiratory distress syndrome in premature infants by antepartum glucocorticoid therapy. Caspi E, et al. Br J Obstet Gynaecol 83(3):187-93, Mar 76

RESPIRATORY HYPERSENSITIVITY

ETIOLOGY

Extrinsic allergic alveolitis in Scottish maltworkers. Grant IW, et al. Br Med J 1(6008):490-3, 28 Feb 76 Enzymes for the wash. Charlesworth FA. Food Cosmet Toxicol 14(1):61-3, Jan 76

[Allergic diseases of the upper respiratory tract in workers of tobacco plantations] Tulebaev RK, et al. Zh Ushn Nos Gorl Bolezn (4):12-4, Jul-Aug 75 (Rus)

RESPIRATORY INSUFFICIENCY

The problems of motor neurone disease. Rosin AJ. Age Ageing 5(1):37-42, Feb 76

Nasal-cardiopulmonary reflexes: a role of the larynx. Jackson RT. Ann Otol Rhinol Laryngol 85(1 Pt 1):65-70, Jan-Feb 76

Clinical aspect of respiratory tract infections. Norman J. Antibiot Chemother 21:103-5, 1976

Acute respiratory failure associated with shock. Weil MH, et al. Antiblot Chemother 21:106-14, 1976 Shifting umbilicus in neonatal phrenic palsy (the belly dancer's sign). Nichols MM. Clin Pediatr (Phila) 15(4):342-3, Apr 76

Circulatory studies in respiratory failure due to acute exacerbations of chronic obstructive airway disease and the effects of breathing 35% oxygen. Hutchison DC, et al. Indian Heart J 27(4):260-73, Oct 75 Medical treatment of subarachnoid hemorrhage due

to cerebral aneurysm in old patients. Giammusso V, et al. J Neurosurg Sci 19(1-2):70-1, Jan-Jun 75

et al. J Neurosurg Sci 19(1-2):70-1, Jan-Jun 75
Alveolar-arterial oxygen gradient in the burn patient.
Luce EA, et al. J Trauma 16(3):212-7, Mar 76
Tracheostomy in infants and young children. Hawkins
DB, et al. Laryngoscope 86(3):331-40, Mar 76
An experimental correlation of sepsis, resuscitated
hemorrhagic shock, and "shock lung". Esrig BC, et
al. Rev Surg 33(2):143-6, Mar-Apr 76
[The survival of patients operated on for bronchial
epidermoid carcinomas (author's transi)] Debesse
B, et al. Ann Chir Thorac Cardiovasc 15(1):25-33, Jan
76

[Surgical treatment of bronchial cancers invading the

thoracic wall by "monobloc" excision (author's transi)] Roeslin N, et al.

Ann Chir Thorac Cardiovasc 15(1):19-23, Jan 76

[Intensive treatment of acute generalized tetanus in adults. I. Respiratory resuscitation] Vic-Dupont V, et al. Nouv Presse Med 5(1):31-4, 3 Jan 76 (Fre)

[Acute respiratory insufficiency in chronic bronchopulmonary diseases] Sebag C. Hev Infirm 26(2):85-9. Feb 76 (Fre)

[Diagnostical and therapeutical aspects of post-traumatical endobronchial bleeding (author's transi)] Zierott G, et al. Thoraxchirurgie 24(1):35-41, (Ger)

[Acute respiratory insufficiency and its treatment] Wiesner B, et al. Z Aerzti Fortbild (Jena) 69(8):396-9, 15 Apr 75 (Ger)

[Ceporex in the treatment of closed injuries of the thorax] Scarpellino P, et al. Minerva Chir 31(1-2):16-9, 15-31 Jan 76 (Ita) (Ita)

[Changes in the respiratory function in cystic fibrosis] Battistini A, et al. Minerva Pediatr 28(2):73-80, 28 Jan 76 (Ita)

[Pathogenesis of respiratory insufficiency in influenza] Ketiladze DI, et al. Sov Med (11):20-4, Nov (Rus)

MORTALITY

Effective surgical palliation of giant compressive bullous emphysema (vanishing lung syndrome): long-term follow-up. Ray JF 3d, et al. Am Surg 42(3):181-5, Mar 76

Factors influencing choice between tracheostomy and prolonged translaryngeal intubation in acute respiratory failure: a prospective study. El-Naggar

M, et al. Anesth Analg (Cleve) 55(2):195-201, Mar-Apr 76

Chronic bronchitis--measurements and observations over 10 years. Johnston RN, et al. Thorax 31(1):25-29, Feb 76

OCCURRENCE

Chronic respiratory disease in hemp workers. A follow-up study, 1967-1974. Bouhuys A, et al. Ann Intern Med 84(4):398-405, Apr 76

PREVENTION & CONTROL

Complex transposition of the great arteries: post-operative treatment. pp. 164-9. Clarke P. In: Parenxan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 1606o 1972 v.2.

Alcohol intoxication and withdrawal. Koch-Weser J,

et al. N Engl J Med 294(14):757-62, 1 Apr 76 (34 ref.)

RESPIRATORY SYNCYTIAL VIRUS

Cytopathological and cytochemical studies on respiratory viruses in tissue cultured cells. IV. Infection with mumps and respiratory syncytial virus. Dey TK. Indian J Pathol Microbiol 18(3):191-2,

GROWTH & DEVELOPMENT

Growth and genetic stability of the ts-1 mutant of respiratory syncytial virus at restrictive temperatures. Schnitzer TJ, et al. J Virol 17(2):431-8,

The spectrum of virus resistance of a KB cell strain resistant to diphtheria toxin. Moehring JM, et al. Virology 69(2):786-8, Feb 76

IMMUNOLOGY

Serological survey for antibodies to respiratory viruses in acute respiratory illnesses in infants and children in Chandigarh, northern India. Agarwal SC, et al. Indian J Pathol Microbiol 18(3):132-7, Jul 75 Survey of adenovirus and respiratory syncytial virus antibodies in Pondicherry area—south India. Madhavan HN, et al. Indian J Pathol Microbiol 18(3):193-9, Jul 75

Recognition of influenza and other acute respiratory virus infections and their combinations by means of immunofluorescence] Liarskaia TIa, et al. Vopr Virusol (2):141-7, Mar-Apr 75 (Eng. Abstr.)

RESPIRATORY TRACT DISEASES

ETTOLOGY

Aerosol usage and respiratory symptoms. Lebowitz MD. Arch Environ Health 31(2):33-6, Mar-Apr 76 Clinical implications of air pollution research for respiratory diseases. pp 79-82. Burrows B. In: Finkel AJ, Duel WC, ed. Clinical implications of air pollution research. Action, Mass., Publishing Sciences Group, 1976. WA 754 A514c 1974. Deep hypothermia. pp. 142-6. Mohri H. In: Parensan DL, Carcassonne M, ed. Open heart surgery in infancy. Vol II. Milano, SAPIL, 1974. WG 1606c 1972 v.2. [Osteosynthesis of the ribs in the instable throax

[Osteosynthesis of the ribs in the instable throax following trauma] Aigner PW.

Munch Med Wochenschr 118(6):171-2, 6 Feb 76

[Smoking and disease--revised documentation material] Osterr Krankenpflegez 29(2):56-60, 1976 (Ger)

FAMILIAL & GENETIC

Cystic fibrosis in adults: the unsuspected pulmonary diagnosis. Nolan AJ. Can Med Assoc J 114(2):142-5,

Effects of diethylnitrosamine and cigarette smoke on hamsters. Wehner AP, et al. J Nati Cancer Inst 56(4):749-56, Apr 76 Possibly avoidable deaths in hospital in the age-group

one week to two years. Oakley JR, et al. Lancet 1(7963):770-2, 10 Apr 76

Air pollution, noise - current environmental problems] Haider M. Wien Med Wochenschr 126(6):65-70, 6 Feb 76 (18 ref.) (Ger)

OCCURRENCE

Diverticular disorders of the colon and associated pathology. Berardi RS, et al. Am J Proctol 27(2):45-54, 56, Apr 76

mcrosol usage and respiratory symptoms. Lebowii MD. Arch Environ Health 31(2):83-6, Mar-Apr 76 methodological problems in assess ent of

chronic respiratory diseases prevalence. Leowaki J, et al. Bronches 24(6):322-7, Nov-Dec 74 [Methodology of a survey on chronic bronchial-lung diseases and their detection in industrial areas of the Toulouse-Midi-Pyrenees region (France)] Rouch the rothouse-mail-ryrenees region (France); Rotten Y, et al. Bronches 24(6):323-37, Nov-Dec 74 (Fre) [Association of tobacco and atmospheric pollution. Action on the respiratory system according to epidemiological data] Dubois G. Lille Med 20(8):731-4, Oct 75 (Fre)

[Respiratory insufficiency among chronic work relationship between chrome compounds and the rate of occurrence] Abe S, et al. Jpn J Thorac Dis 13(10):608-13, Oct 75 (Jpn)

RESPIRATORY TRACT INFECTIONS

ETIOLOGY

Is a rhinovirus vaccine possible? Fox JP. Am J Epidemiol 103(4):345-54, Apr 76 Epidemiology of respiratory infection in the intensive care unit. López MM, et al. Antibiot Chemother

21:99-102, 1976
Experimental production of respiratory tract infection with Mycoplasma pneumoniae in rhesus monkeys. Friedlaender RP, et al. J Infect Dis 133(3):343-6, Mar 76
Mechanical ventilation of infants of less than 1,501 gm birth weight: Health, growth, and neurologic sequelae. Fitzhardinge PM, et al. J Pediatr 88(4 Pt. 1):531-41, Apr 76
Mucosal immunity in melantetics.

in malnutrition. Nutr Rev Mucosal immunity

Mucosal immunity in malnutrition. Nutr Rev 34(3):79-80, Mar 76 (8 ref.)
An experimental correlation of sepsis, resuscitated hemorrhagic shock, and "shock lung". Esrig BC, et al. Rev Surg 33(2):143-6, Mar-Apr 76
[Role of Candida albicans infections in the development of chronic non-specific respiratory diseases based on mycological, allergological and serological studies] Matuslewicz R.
Rocz Akad Med Bialymstoku 20:3-16, 1975 (Pol) [The relationship between the mechanisms of

[The relationship between the mechanisms of transmission and the pathogenesis of respiratory viral infections] Demikhovskif El. Zh Mikrobiol Epidemiol Immunobiol (11):5-12, Nov

75 (72 ref.) (Rus)
[Etiology of acute and chronic diseases of the
respiratory organs in children] Ostrovskif AD, et al.
Zh Mikrobiol Epidemiol Immunobiol (4):129-30, Apr

OCCURRENCE

Respiratory virus infections in India. Agarwal SC. Indian J Pathol Microbiol 18(3):123-9, Jul 75
Respiratory virus infections in Delhi and neighbouring areas. Balaya S. Indian J Pathol Microbiol 18(3):130-1, Jul 75

Orphan airlift. Enteric pathogens isolated from Vietnamese children immigrating to the United States. Goldsmith R, et al. JAMA 235(19):2114-6, 10 May 76

Proportion and intensity parameters of the incidence of acute respiratory infections during influenza epidemic and interepidemic periods] Mikutskaia BA, et al. Zh Mikrobiol Epidemiol Immunobiol (11):126-8, (Rus)

PREVENTION & CONTROL

Is a rhinovirus vaccine possible? Fox JP.

Am J Epidemiol 103(4):345-54, Apr 76
Respiratory sepsis: prophylaxis. Gómez Lus R.

Antibiot Chemother 21:117-20, 1976
Clinical aspect of respiratory tract infections. Norman

J. Antibiot Chemother 21:103-5, 1976
[Hospital infections as an epidemiological problem]
Vlodavets VV. Sov Med (11):134-8, Nov 75 (Rus)
[Present status of the problem of vaccinoprophylaxis
against influenza and acute respiratory diseases]
Aleksandrova GI, et al. Aleksandrova GI, et al. Vestn Akad Med Nauk SSSR (4):37-45, 1975 (Rus)

RETINAL DEGENERATION

FAMILIAL & GENETIC

Hereditary retinal dystrophy in the rat: rhodopsin, retinol, vitamin A deficiency. Delmelle M, et al. Exp Eye Res 21(4):369-380, Oct 75

OCCURRENCE

[A possible and probable new maculopathy with chorioretinal disorder found in Ghana (author's transl)] Yamada H. Acta Soc Ophthalmol Jpm 79(8):843-62, Aug 75 (Jpm)

RETINAL DETACHMENT

ETIOLOGY

In situ reactivity of the retinal pigment epithelium.

II. Phagocytosis in the dystrophic rat. Reich-d'Almeida FB, et al. Exp Eye Res 21(4):347-357, Oct 75

21(4):347-357, Oct 75
In situ reactivity of the retinal pigment epithelium.
I. Phagocytosis in the normal rat. Reich-d'Almeida
FB, et al. Exp Eye Res 21(4):333-345, Oct 75
Predicting long term results in diabetics before
vitrectomy. pp. 90-6. Mandelcorn M.
In: Irvine AR, O'Malley C, ed. Advances in vitreous
surgery. Springfield, Ill. Thomas, 1976. WW 250
C748a 1974.

[Retinal detachment caused by disinsertion of the ora serrata. Study of 100 cases treated by various methods] Haut J, et al. Arch Ophtalmol (Paris) 35(4):327-40, Apr 75 (Fre)

Haut J, et al. Arch Ophtalmol (Paris) 35(6-7):533-6, Jun-Jul 75 (Fre)

RETINAL DISEASES

ETIOLOGY

One hundred consecutive pars plana vitrectomies using the vitrophage. Peyman GA, et al. Am J Ophthalmol 81(3):263-71, Mar 76 [Irvine-Gass syndrome] Faggioni R, et al. Ophthalmologica 172(2-3):247-52, 1976 (Fre)

[Statistical analyses of aggravating factors in retinopathy of prematurity (II) (author's transl)] Kamao N, et al. Acta Soc Ophthalmol Jpm 79(8):825-31, Aug 75 (Jpm)
[Ophthalmological studies on perinephritis

hypertension in monkeys: pathogenesis of retinal changes (author's transi)] Oka Y, et al.

Acta Soc Ophthalmol Jpn 79(8):904-14, Aug 75

(Jpn)
[Ophthalmological symptoms in hemorrhagic fever with nephrotic syndrome] Cherkunov BF, et al. Vestn Oftalmol (1):59-61, 1976 (Rus)

[Epidemiological study of eye diseases among small children. 2nd report. Retinopathy of prematurity (author's transl)] Mamada N, et al. Acta Soc Ophthalmol Jpn 79(8):832-42, Aug 75 (Jpn)

RETINAL HEMORRHAGE

ETIOLOGY

Ultrasonic evaluation of vitreous hemorrhage following ocular trauma. pp. 474-9. Coleman DJ. In: Irvine AR, O'Malley C, ed. Advances in vitreous surgery. Springfield, Ill. Thomas, 1976. WW 250 C748a 1974.

[Intraocular complications following Custodis-Lincoff operation] Theodossiadis G, et al. Arch Ophtalmol (Paris) 35(8-9):627-38, Aug-Sep 75

RETINITIS

Retinal sensitivity to damage from short wavelength light. Ham WT Jr, et al. Nature 260(5547):153-5, 11

[Foveal perforation] Lang. Ophthalmologica 172(2-3):244-6, 1976

RETINITIS PIGMENTOSA

[Pigment degeneration of the retina and secondary glaucoma] Skripka VK. Oftalmol Zh 30(5):378-9, 1975

FAMILIAL & GENETIC

[Genetic heterogeneity of pigmentary retinal dystrophy: analysis of the mode of inheritance in 104 pedigrees (author's transl)] Ohba N, et al. Acta Soc Ophthalmol Jpn 79(12):1807-12, 10 Dec 75

RETINOBLASTOMA

FAMILIAL & GENETIC

Fetal antigens in retinoblastoma. Michelson JB, et al. Cancer 37(2):719-23, 3 76

RETROLENTAL FIBROPLASIA

Mechanical ventilation of infants of less than 1,501 gm birth weight: Health, growth, and neurologic sequelae. Fitzhardinge PM, et al. J Pediatr 88(4 Pt.

1):531-41, Apr 76

RETROPERITONEAL FIBROSIS

ETIOLOGY

[Pathogenesis of the extravasation of urine into the renal sinus and the perinephric and periureteral cellular tissue] Pytel' IuA. Urol Nefrol (Mosk) (4):25-30, Jul-Aug 75

REYE'S SYNDROME

ETIOLOGY

Reye's syndrome. Nadler HL. Compr Ther 1(3):64-5, Jul 75

Exchange transfusion in Reye's syndrome with saline-washed red blood cells. Casper JT, et al. Transfusion 16(2):130-4, Mar-Apr 76

RHABDOMYOSARCOMA

MORTALITY

Rhabdomyosarcoma in children: progress and problems. pp. 345-57. Maurer HM.
In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. v.4 1975.

v.4.1975.
Limited surgery in the management of pelvic rhabdomyosarcoma. pp. 375-84. Ortega JA, et al. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v 4 1975

Ultraradical surgery in childhood embryonal rhabdomyosarcoma, with special reference to tumors of the vagina. pp. 359-73. Piver MS. In. Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

RHESUS MONKEYS

IMMUNOLOGY

Immunizing efficacy of a Kenyan strain of Schistosoma mansoni in rhesus monkeys (Macaca mulatta). Damian RT, et al. Am J Trop Med Hyg 25(2):355-7,

induced destructive periodontitis Adjuvant nonhuman primates. A comparative study. Levy BM, et al. J Periodont Res 11(1):54-60, Feb 76

RHEUMATIC FEVER

OCCURRENCE

Streptococci and viruses in association with rheumatic in Wairoa, Chilvers CD, NZ Med J 82(553):377-8, 10 Dec 75 Letter: Trends in rheumatic fever. Hassall IB.

NZ Med J 83(555):23, 14 Jan 76

[On the subject of occurrence and prevention of rheumatic disease in childhood] Tangheroni W. Minerva Med 66(88 Suppl):5-10, Dec 75 (Ita)

PREVENTION & CONTROL

[On the subject of occurrence and prevention of rheumatic disease in childhood] Tangheroni W. rheumatic disease in childhood] Tangheroni W. Minerva Med 66(88 Suppl):5-10, Dec 75 (Ra) [Certain urgent problems of rheumatism in children] Dolgopolova AV. Pediatriia (9):3-7, Sep 75 (Rus) [Work of a specialized boarding school in complex control of rheumatism in children (according to materials of the Donetsk district)] Dats-Epshtein MS, et al. Vopr Revm (3):52-5, Jul-Sep 75 (Rus)

RHEUMATIC HEART DISEASE

ETIOLOGY

(Ger)

[The nitroblue tetrazolium test in scarlet fever (author's transl)] Trojan I, et al. Wien Klin Wochenschr 87(8):270-2, 18 Apr 75 (Eng. Abstr.)

MORTALITY

[Outcome of rheumatism in patients over 50 years of age (clinico-morphological data)] Spektor AM. Vopr Revm (3):45-8, Jul-Sep 75 (Rus)

OCCURRENCE

South Africa: patterns of rheumatic disease. Gilder SS. Ann Intern Med 84(3):336, Mar 76
[On the subject of occurrence and prevention of [Prevention of rachitis] Orv Hetil 117(8):476-7, 22 Feb

rheumatic disease in childhood] Tangheroni W. Minerva Med 66(88 Suppl):5-10, Dec 75 (Ita) [Incidence of rheumatism among workers of metallurgical industry] Nozhkina Ti. Vopr Revm (3):56-7, Jul-Sep 75 (Rus)

PREVENTION & CONTROL

[On the subject of occurrence and prevention of rheumatic disease in childhood! Tangheroni W rheumatic disease in childhood] Tangheroni W. Minerva Med 68(68 Suppl):5-10, Dec 75 [Ita] [Certain urgent problems of rheumatism in children] Dolgopolova AV. Pediatriia (9):3-7, Sep 75 [Rus) [Work of a specialized boarding school in complex control of rheumatism in children (according to materials of the Donetsk district)] Dats-Epsheim MS, et al. Vopr Revm (3):52-5, Jul-Sep 75 (Rus)

RHEUMATISM

ETIOLOGY

[Rheumatic diseases in old age] Klein G Wien Med Wochenschr 125(12):182-5, 21 Mar 75 (14

OCCURRENCE

South Africa: patterns of rheumatic disease. Gilder SS. Ann Intern Med 84(3):336, Mar 76 [Rheumatic diseases: a public health problem (author's transl)] Henrard JC, et al. Rev Epidemiol Med Soc Sante Publique 23(6):373-81, Sep 75 [Socio-hygienic aspects of rheumatology] Lengvinat A. Vopr Revm (3):61-3, Jul-Sep 75

PREVENTION & CONTROL

[Prevention of rheumatic diseases: a physiopathologic approach (author's transl)] Denis F.
J Belge Rhumatol Med Phys 29(4):202-10, Jul-Aug

RHEUMATOID NODULE

OCCURRENCE

[Rheumatoid nodules in children without any other features of systemic disease] Rutkowska-Sak L, et al. Reumatologia 14(1):89-94, 1976

RHINITIS, ATROPHIC

ETIOLOGY

Relationship of porcine cytomegalovirus and B bronchiseptica to atrophic rhinitis in gnotobiotic piglets. Edington N, et al. Vet Rec 98(3):42-5, 17 Jan

FAMILIAL & GENETIC

[Veterinary genetics] Pritulin PI. Genetika 11(9):160-7, 1975 (22 ref.) (Eng. Abstr.) (Rus)

RHINOVIRUSES

IMMUNOLOGY

Is a rhinovirus vaccine possible? Fox JP. Am J Epidemiol 103(4):345-54, Apr 76

[The relationship between the mechanisms of transmission and the pathogenesis of respiratory viral infections] Demikhovskif EI. Zh Mikrobiol Epidemiol Immunobiol (11):5-12, Nov 75 (72 ref.)

RHIZOBIUM

IMMUNOLOGY

Immunofluorescent polar tips of Rhizobium japonicum: possible site of attachment or lectin binding. Bohlool BB, et al. J Bacterioi 125(3):1188-94,

RICKETS

ETIOLOGY

[Role of thymus gland in childhood diseases]
Petriaeva AT, et al. Vopr Okhr Materin Det
20(11):49-53, Nov 75 (35 ref.) (Rus)

FAMILIAL & GENETIC

Genetic aspects of nutritional rickets. Doxiadis S, et al. Arch Dis Child 51(2):83-90, Feb 76

PREVENTION & CONTROL

76

RICKETS, VITAMIN D RESISTANT

Letter: Hereditary hypophosphatemic bone disease. Stamp TC, et al. N Engl J Med 294(18):1011-3, 29 Apr

RICKETTSIA

[Arthropodan vectors of human parasites: their pathology and defence reactions (author's transi)] Maier WA. Z Parasitenkd 48(3-4):151-79, 6 Feb 76

ULTRASTRUCTURE

Development of Ehrlichia canis, causative agent of canine ehrlichiosis, in the tick Rhipicephalus sanguineus and its differentiation from a symbiotic Rickettsia. Smith RD, et al. Am J Vet Res 37(2):119-26, Feb 76

RICKETTSIA PROWAZEKII

IMMUNOLOGY

Microimmunofluorescence test for the serological study of rocky mountain spotted fever and typhus. Philip RN, et al. J Clin Microbiol 3(1):51-61, Jan 76

RICKETTSIA RICKETTSII

IMMINOLOGY

Microimmunofluorescence test for the serological study of rocky mountain spotted fever and typhus. Philip RN, et al. J Clin Microbiol 3(1):51-61, Jan 76

RICKETTSIAL DISEASES

ETIOLOGY

Development of Ehrlichia canis, causative agent of canine ehrlichiosis, in the tick Rhipicephalus sanguineus and its differentiation from a symbiotic Rickettain. Smith RD, et al. Am J Vei Res 37(2):119-26, Feb 76

OCCURRENCE

[New findings concerning the spread of natural foci of infection in the transpolar region of eastern Siberia] Kornilova GV, et al. Zh Mikrobiol Epidemiol Immunobiol (11):96-100, Nov

RNA RODENT VIRUSES

IMMUNOLOGY

Immunity to C-type RNA viruses: antibody formation after natural or deliberate infection. Schwartz RS, et al. J Immunol 116(3):657-60, Mar 76

RNA VIRUSES

IMMUNOLOGY

Autogenous immunity to endogenous RNA tumor virus: humoral immune response to virus envelope antigens. Hanna MG Jr, et al. Cancer Res 36(2 pt 2):608-14, Feb 76

Humoral host defense mechanisms against tumors. Ting CC, et al. Int Rev Exp Pathol 15:93-152, 1976 (544 ref.)

[Preparation of monospecific sera against oncornaviruses and oncornavirus-associated antigens of human cultured cells] Posevaia TA, et al, Vopr Virusol (1):18-22, Jan-Feb 76

PATHOGENICITY

Infectivity of visna virus DNA. Haase AT, et al. Virology 70(1):65-79, Mar 76

RODENT DISEASES

Influence of genetic background on the expression of Influence of genetic background on the expression of mutations at the diabetes locus in the mouse. II. Studies on background modifiers. pp. 182-7. Coleman DL, et al. In: Shafrir E, ed. Contemporary topics in the study of diabetes and metabolic endocrinology. New York, Academic Press, 1975. WE 810 5986 1974. Impaired development of tolerance to morphine analysis in rate with bereditary diabetes institute.

analgesia in rats with hereditary diabetes insipidus. De Wied D, et al. Psychopharmacologia 46(1):27-9,

MORTALITY

(Hun)

Breeding and fertility of the Egyptian spiny mouse, Acomys cahirinus: effect of different environments. Young DA. Lab Anim 10(1):15-24, Jan 76

OCCURRENCE

Factors affecting the natural incidence of hepatoma in mice. Grasso P. Food Cosmet Toxicol 14(1):63-5,

Hepatozoon griseisciuri infection in gray squirrels of the southeastern United States. Davidson WR, et al. J Wildl Dis 12(1):72-6, Jan 76

A survey of laboratory animal disease in Kenya. Cooper JE. Lab Anim 10(1):25-34, Jan 76 Human babesiosis: reservoir in infection on Nantucket

Island. Healy GR, et al. Science 192(4238):479-80, 30 Apr 76

[Epizootiology of cutaneous leishmaniasis in the oasal zone of Tashauz Province, Turkmen SSR] Karapet'ian AB, et al. Parazitologiia 9(4):366-72, Jul-Aug 75 (Rus)
[New findings concerning the spread of natural foci

of infection in the transpolar region of eastern Siberia] Kornilova GV, et al. Zh Mikrobiol Epidemiol Immunobiol (11):96-100, Nov

RODENTS

IMMUNOLOGY

Antibodies to Dhori and Wanowrie viruses in Egyptian sera. Darwsh MA, et al.

J Egypt Public Health Assoc 49(6):362-8, 1974 Leptospirosis in small mammals of Iran: I. Serologic tests and isolation of Leptospira hebdomadis from Apodemus sylvaticus. Hooshmand-Rad P, et al. J Wildl Dis 12(1):34-8, Jan 76

ROOT RESORPTION

ETTOLOGY

Iatrogenic tissue damage following orthodontic treatment: clinical and 488-501. Zachrisson BU.
Transactions of the third London, treatment: clinical and radiographic findings. pp.

In: Cook JT, ed. Transactions of the International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

ROUS SARCOMA VIRUS

IMMUNOLOGY

Group-specific antigen shared by the members of th reticuloendotheliosis virus complex. Maldonado RL, et al. J Virol 17(3):983-90, Mar 76

Formation of an infectious virus-antibody complex with Rous sarcoma virus and antibodies directed against the major virus glycoprotein. Schlesinger MJ. J Virol 17(3):1063-7, Mar 76

RUBELLA

OCCURRENCE

Childhood lymphatic leukemia: prenatal seasonality and possible association with congenital varicella. Vianna NJ, et al. Am J Epidemiol 103(3):321-32, Mar

Congenital rubella in the United States. pp. 1-22. Cooper LZ. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

wi PR666E v.3 1975.

Congenital rubella in the United Kingdom of Great Britain. pp. 23-34. Dudgeon JA.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PRASE v.3 1975.

[Man-enviornment binomial in infectious pathology. Contributions and prospects in the current regional Italian dimension] Di Raimondo F. Minerva Med 67(9):565-80, 25 Feb 76 (Ita)

[Rubella and rubella syndrome] Ueda K.
J Jpn Assoc Infect Dis 49(10):391-3, Oct 75 (Jpn)

PREVENTION & CONTROL

Efficacy and immune response to rubella subunits vaccines. Cappel R, et al. Arch Virol 50(3):207-13,

Communicable diseases and immunizations. Cranston L. Can Nurse 72(1):34-40, Jan 76 Letter: Rubella vaccination policies. N Engl J Med 294(20):1128-8, 13 May 76

ubella vaccination. Yates C. Occup Health (Lond) 28(3):141-6, Mar 76

[1st results with a combined live vaccine against measles, mumps, and rubella] Stehr K, et al. Monatsschr Kinderheilkd 123(5):410-2, May 75

RUBELLA VACCINE

Efficacy and immune response to rubella subunits vaccines. Cappel R, et al. Arch Virol 50(3):207-13,

Vaccination of schoolgirls against rubella. Assessment of serological status and a comparative trial of Wistar RA 27/3 and Cendehill strain live attenuated rubella vaccines in 13-year-old schoolgirls in Dudley. Freestone DS, et al. Br J Prev Soc Med 29(4):258-61.

Congenital rubella in the United States. pp. 1-22.

ongenital runcha in the United Kingdom of Great

Congenital rubella in the United Kingdom of Great Britain. pp. 23-34. Dudgeon JA. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

retus and the newborn infant. New York, Liss, 1975.
Wi PR66SE v. 3 1975.
Letter: Rubella vaccination policies. N Engl J Med 294(20):1126-8, 13 May 76
[The choice of vaccine for post partum rubella vaccination (author's transl)] Hofmann H, et al.
Wien Klim Wochenschr 87(10):332-3, 16 May 75

ADMINISTRATION & DOSAGE

Vaccination of schoolgirls against rubella. Asse of serological status and a comparative trial of Wistar RA 27/3 and Cendehill strain live attenuated rubella vaccines in 13-year-old schoolgirls in Dudley. Freestone DS, et al. Br J Prev Soc Med 29(4):258-61,

Morphol Embryol (Buser) 20(1)(1)

Morphol Embryol (Bucur) 22(1):41-5, Jan-Mar 76
[ist results with a combined live vaccine against
measles, mumps, and rubella] Stehr K, et al.
Monatssehr Kinderheilkd 123(5):410-2, May 75

[The choice of vaccine for post partum rubel vaccination (author's transl)] Hofmann H, et al. Wien Klin Wochenschr 87(10):332-3, 16 May 75

ADVERSE EFFECTS

Guillain-Barré syndrome following administration of live measles vaccine. Grose C, et al. Am J Med 80(3):441-3, Mar 76

Vaccination of schoolgirls against rubella. Asse of seriological status and a comparative trial of Wistar RA 27/3 and Cendehill strain live attenuated rubella vaccines in 13-year-old schoolgirls in Dudley. Freestone DS, et al. Br J Prev Soc Med 29(4):258-61, Dec 75

Dec 75
Risk of congenital abnormality after inadvertent rubella vaccination of pregnant women. Modlin JF, et al. N Engl J Med 294(18):972-4, 29 Apr 76
[Vaccines and pregnancy] Dagasso DF.
Minerva Ginecol 28(2):154-62, Feb 76 (Eng. Abstr.)

PHARMACODYNAMICS

Fifth disease: full fathom five. Balfour HH Jr. Am J Dis Child 130(3):239-40, Mar 76 Erythema infectiosum. An elementary school outbreak. Lauer BA, et al. Am J Dis Child 130(3):252-4, Mar 76

RUBELLA VIRUS

Morphologic alterations of experimental rubella syndrome in rabbits. Machado R, et al. Morphol Embryol (Bucur) 22(1):41-5, Jan-Mar 76

Evidence for hybrid formation between rubella virus and a latent virus of BHK21/WI-2 cells. Sato M, et al. Virology 69(2):691-9, Feb 76

GROWTH & DEVELOPMENT

Evidence for hybrid formation between rubella virus and a latent virus of BHK21/WI-2 cells. Sato M, et al. Virology 69(2):691-9, Feb 76

Efficacy and immune response to rubella subunits vaccines. Cappel R, et al. Arch Virol 50(3):207-13,

Vaccination of schoolgirls against rubella. Assessment of serological status and a comparative trial of Wistar RA 27/3 and Cendehill strain live attenuated rubella vaccines in 13-year-old schoolgirls in Dudley. Freestone DS, et al. Br J Prev Soc Med 29(4):258-61,

Evaluation of a rubella hemagglutination inhibition

test system, Smith JA, et al. J Clin Microbiol 3(1):5-7, Jan 76
isk of congenital abnormality after inadvertent

rubella vaccination of pregnant women. Modlin JF, et al. N Engl J Med 294(18):972-4, 29 Apr 76 Evidence for hybrid formation between rubella virus

and a latent virus of BHK21/WI-2 cells. Sato M, et al. Virology 69(2):691-9, Feb 76 [Vaccination against viral diseases] Stickl VH. Fortschr Med 94(4):159-64, 5 Feb 76 (Eng. Abstr.)

ISOLATION & PURIFICATION

Efficacy and immune response to rubella subunits vaccines. Cappel R, et al. Arch Virol 50(3):207-13, 1976

Carotid artery thrombosis, encephalitis, myelitis and optic neuritis associated with rubella virus infections. Connolly JH, et al. Brain 98(4):583-94, Dec

Rubella 1974 and its aftermath, congenital rubella syndrome. Faulkner RS, et al. Cam Med Assoc J 114(2):115-9, 24 Jan 76

Congenital rubella in the United States. pp. 1-22.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. Congenital rubella in the United Kingdom of Great

Britain. pp. 23-34. Dudgeon JA.
In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.
Wi PR668E v.3 1975.

wirkoose v. 1973.
isk of congenital abnormality after inadvertent rubella vaccination of pregnant women. Modlin JF, et al. N Engl J Med 294(18):972-4, 29 Apr 76

PATHOGENICITY

Fifth disease: full fathom five. Balfour HH Jr. Am J Dis Child 130(3):239-40, Mar 76 Erythema infectiosum. An elementary school outbreak. Lauer BA, et al. Am J Dis Child 130(3):252-4. Mar 76

RUPTURE, SPONTANEOUS

ETIOLOGY

Spontaneous rupture of the rectosigmoid colon with anal evisceration: a new complication of uterine prolapse. Shafiroff BB, et al. Surgery 79(3):380-2,

[Spontaneous perforation of the hepatic duct during biliary lithiasis complicated by acute pancreatitis]
Assadourian R, et al. J Chir (Paris) 110(4):349-54,
Oct 75 (Eng. Abstr.) (Fre)

SALIVARY GLAND DISEASES

Salivary studies in alcoholic cirrhosis. Abelson DC, et al. Oral Surg 41(2):188-92, Feb 76

Surgical oral pathology at the university of Colorado school of dentistry: a survey of 400 cases. Greer RO Jr. J Colo Dent Assoc 54(2):13-16, Jan 76

SALIVARY GLAND NEOPLASMS

Experimental carcinogenesis in duct-artery ligated rat submandibular gland. Englander A, et al. J Dent Res 55(2):229-34, Mar-Apr 76

Salivary gland tumors: review of 643 cases. Main JH, et al. J Oral Pathol 5(2):88-102, Mar 78 (24 ref.)

SALMONELLA

Salmonellosis and shigellosis in Togo (West Africa), 1971-1973. I. Carrier rates in the rural population. Bockemühl J. Tropenmed Parasitol 27(1):112-20, Mar

(Antibiotic resistance plasmids in Salmonella; ecology and epidemiology about one pattern: Salmonella panama (author's transl)] Mizon F, et al. Rev Epidemiol Med Soc Sante Publique 23(6):321-43, Sep 75

DRUG EFFECTS

[Antibiotic resistance plasmids in Salmonella; ecology and epidemiology about one pattern: Salmonella panama (author's transl)] Mizon F, et al. Rev Epidemiol Med Soc Sante Publique 23(6):321-43,

[Water disinfection by means of chlorine: killing of aggregate bacteria (author's transi)] Carlson S. al Zentralbi Bakteriol [Orig B] 161(3):233-47. Dec

GROWTH & DEVELOPMENT

Effect of isolation media on recovery of rough variants of Salmonella, Langworth BF, et al. Res Vet Sci 20(1)

IMMUNOLOGY

Sulphamethoxazole-trimethoprim: effect on antibody

response in man. Arvilonmi H, et al.
Chemotherapy 22(1):37-42, 1976
Immunochemical relationships between bacteria
belonging to two separate families: pneumococci and Klebsiella. Heidelberger M, et al. Immunochemistry 13(1):67-80, Jan 76

Humoral immune responses characteristic of testosterone-propionate-treated chickens. Hirota Y, et al. Immunology 30(3):341-8, Mar 76

Trial of prototype hypospray jet injector for TAB inoculation. Vadhera KK, et al.

Indian J Public Health 19(2):90-5, Apr-Jun 75
Cross-protection induced in mice by immunizations with proteins of related bacteria species. Barber C, et al. Zentralbi Bakteriol [Orig A] 234(1):46-52, Jan

The unfortunate role of precedent in bacteriology. I.
The main antigens of salmoneliae: the proteins.
Barber C, et al. Zentralbi Bakteriol [Orig A] 234(1):53-9, Jan 76

Obtaining the beta-globulin fractions from swine and cattle sera and a study of their immunological activity] Evtimov M, et al. Vet Med Nauki 13(1):37-47, 1976 (Eng. Abstr.) (Bull Obtaining additional agglutinins by mixing culture media of lymphoid lissues taken from animals

immunized with Salmonella paratyphi B] Corvazier P. C R Acad Sci [D] (Paris) 281(20):1541-4, 17 Nov (Fre)

[Water disinfection by means of chlorine: killing of aggregate bacteria (author's transl)] Carlson S, et al. Zentralbl Bakteriol [Orig B] 161(3):233-47, Dec

ISOLATION & PURIFICATION

Recovery of 61 Salmonella serotypes from artificially contaminated turkey skin. Fagerberg DJ, et al. Avian Dis 20(1):195-8, Jan-Mar 76

Orphan airlift. Enteric pathogens isolated from Vietnamese children immigrating to the United States. Goldsmith R, et al. JAMA 235(19):2114-6, 10

May 75 Effect of isolation media on recovery of rough variants of Salmonella. Langworth BF, et al. Res Vet Sci 20(1)

Salmonellosis in apparently healthy dogs. Shimi A, et al. Vet Rec 98(6):110-1, 7 Feb 76
Salmonella infection in the herring gull (Lans argentatus). Williams BM, et al. Vet Rec 98(3):51,

Role of meat in the epidemiology of human Salmonella infections in Kinshasa] Van Pee W, et al. Ann Soc Belg Med Trop 54(6):451-5, 1974 (Fre) [Salmonella in lymph nodes of apparently normal swines slaughtered in the Santa Cruz

slaughterhouse, Rio de Janeiro City, Guanabara] Zebral AA, et al. Mem Inst Oswaldo Cruz 72(3-4):223-35, 1974 (Por) [Comparative sensitivity of methods for isolating Salmonella from the soil] Bespiataia GP.

Gig Sanit (7):72-6, Jul 75 (Rus)
[Possibility of using preservatives and media enrichment for the simultaneous isolation of vibrios, Shigella and Salmonella] Givental' NI, et al. Zh Mikrobiol Epidemiol Immunobiol (4):135-6,

[Water disinfection by means of chlorine: killing of aggregate bacteria (author's transl)] Carlson S, et al. Zentralbi Bakteriol [Orig B] 161(3):233-47, Dec

PATHOGENICITY

Letter: Small infectious doses of Salmonella. D'Aoust JY, et al. Lancet 1(7964):866, 17 Apr 76 [Antibiotic resistance plasmids in Salmonella; ecology and epidemiology about one pattern: Salmonella panama (author's transl)] Mizon F, et al.

Rev Epidemiol Med Soc Sante Publique 23(6):321-43,

SALMONELLA FOOD POISONING

PREVENTION & CONTROL

Responsibility of the veterinarian in public health. Francis J. Aust Vet J 51(11):516-24, Nov 75

SALMONELLA HIRSCHFELDII

IMMUNOLOGY

Cross-protection induced in mice by immunizations with proteins of related bacteria species. Barber C, et al. Zentralbi Bakterioi [Orig A] 234(1):46-52, Jan

SALMONELLA INFECTIONS

OCCURRENCE

Salmonellosis and shigellosis in Togo (West Africa), 1971-1973. I. Carrier rates in the rural population. Bockemühl J. Tropenmed Parasitol 27(1):112-20, Mar

[Role of meat in the epidemiology of human Salmonella infections in Kinshasa] Van Pee W, et al. Ann See Belg Med Trop 54(6):451-5, 1974 (Fre) [Man-enviornment binomial in infectious pathology. Contributions and prospects in the current regional Italian dimension] Di Raimondo F. Minerva Med 67(9):565-80, 25 Feb 76

PREVENTION & CONTROL

Letter: Preventing animal diseases. Br Med J 1(6008):521-2, 28 Feb 76 Salmonella control in certain European countries. Watson WA. R Soc Health J 96(1):21-5, Feb 76

SALMONELLA INFECTIONS, ANIMAL

FAMILIAL & GENETIC

[Veterinary genetics and selection] Pavel UG. Gemetika 11(5):41-5, 1975 (Eng. Abstr.) [Veterinary genetics] Pritulin PI. Gemetika 11(9):160-7, 1975 (22 ref.) (Eng. Abstr.) (Rus)

OCCURRENCE

A survey of laboratory animal disease in Kenya. Cooper JE. Lab Anim 10(1):25-34, Jan 76 Salmonella infections in animals and birds. Osborne AD. R Soc Health J 96(1):30-3, Feb 76

AD. R Soc Health J 96(1):30-3, Feb 76
An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76
[Role of meat in the epidemiology of human Salmonelia infections in Kinshasa] Van Pee W, et al. Ann Soc Beig Med Trop 54(6):451-5, 1974 (Fred Salmonelia in lymph nodes of apparently normal swines slaughtered in the Santa Cruz slaughterhouse, Rio de Janeiro City, Guanabara] Zebral AA, et al. Mem Inst Oswaldo Cruz 72(3-4):223-35, 1974

PREVENTION & CONTROL

Letter: Preventing animal diseases. Br Med J 1(6008):521-2, 28 Feb 76

A comparative study on the immunogenicity of live and inactivated Salmonella typhimurium vaccines in mice. Cameron CM. et al.

Onderstepoort J Vet Res 41(3):81-91, Sep 74 The Zoonoses Order 1975. Bennett GH.

R See Health J 96(1):19-20, Feb 76
Salmonella control in certain European countries.
Watson WA. R See Health J 96(1):21-5, Feb 76
An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

SALMONELLA SCHOTTMUELLERI

IMMUNOLOGY

The unfortunate role of precedent in bacteriology. I.
The main antigens of salmonellae: the proteins.
Barber C, et al. Zentralbi Bakteriol [Orig A] 234(1):53-9, Jan 76

Cross-protection induced in mice by immunizations with proteins of related bacteria species. Barber C, et al. Zentralbl Bakteriol [Orig A] 234(1):46-52, Jan

[Obtaining additional agglutinins by mixing culture media of lymphoid tissues taken from animals immunized with Salmonella paratyphi B] Corvazier P. C B Acad Sci [D] (Paris) 281(20):1541-4, 17 Nov

SALMONELLA TYPHI

ANALYSIS

Biochemical, immunochemical and immunobiological

properties of a chloramphenicol-resistant Salmonella typhi strain isolated in Mexico. Joó I, et al. Zentralbi Bakteriol [Orig A] 233(4):470-85, Dec

DRUG EFFECTS

Biochemical, immunochemical and immunobiological properties of a chloramphenicol-resistant Salmonella typhi strain isolated in Mexico. Joó I, et al. Zentralbi Bakteriol [Orig A] 233(4):470-85, Dec 75

[Typhoid fever in south Vietnam to day (author's transi)] Meyruey MH, et al. Rev Epidemiol Med Soc Sante Publique 23(6):345-58, Sep 75

IMMINOLOGY

Biochemical, immunochemical and immunobiological properties of a chloramphenicol-resistant Salmonella typhi strain isolated in Mexico. Joó I, et al. Zentralbi Bakteriol [Orig A] 233(4):470-85, Dec

[Influence of acute and chronic poisoning with dichloroethylene on the kinetics of antibody-forming cells and the plasmocytic reaction in the spleen of rats in immunization with the O-antigen of Sal. typhi] Shmuter LM.
Farmakol Toksikol 39(1):104-8, Jan-Feb 76 (Eng. (Rus)

ISOLATION & PURIFICATION

Febrile illnesses resulting in hospital admission: a bacteriological and serological study in Jakarta, Indonesia. Anderson KE, et al.

Am J Trop Med Hyg 25(1):116-21, Jan 76 Recovery of 61 Salmonella serotypes from artificially contaminated turkey skin. Fagerberg DJ, et al. Avian Dis 20(1):195-8, Jan-Mar 76

SALMONELLA TYPHIMURIUM

Role of the bacteriophage P22 tail in the early stages of infection. Israel V. J Virol 18(1):361-4, Apr 76
An outbreak of S typhimurium in sheep and its
consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

GROWTH & DEVELOPMENT

Effect of isolation media on recovery of rough variants of Salmonella, Langworth BF, et al. Res Vet Sci 20(1) Jan 76

IMMUNOLOGY

Genetic transfer of Salmonella O antigens to Escherichia coli O8. Kiefer W, et al. J Gen Microbiol 92(2):311-24, Feb 76

Role of the bacteriophage P22 tail in the early stages of infection. Israel V. J Virol 18(1):361-4, Apr 76 A comparative study on the immunogenicity of live and inactivated Salmonella typhimurium vaccines in mice. Cameron CM. et al.

Onderstepoort J Vet Res 41(3):81-91, Sep 74
An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

roos-protection induced in mice by immunizations with proteins of related bacteria species. Barber C, et al. Zentralbi Bakteriol [Orig A] 234(1):46-52, Jan

ISOLATION & PURIFICATION

Effect of isolation media on recovery of rough variants of Salmonella, Langworth BF, et al. Res Vet Sci 20(1) Jan 76

An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

Salmonella infection in the herring gull (Lans argentatus). Williams BM, et al. Vet Rec 98(3):51, 17 Jan 76

PATHOGENICITY

A comparative study on the immunogenicity of live and inactivated Salmonella typhimurium vaccines in mice. Cameron CM, et al. Onderstepoort J Vet Res 41(3):81-91, Sep 74

SARCOIDOSIS

OCCURRENCE

[Clinico-statistical studies of 700 cases of lymphopathy of various types. Seasonal incidence of the clinical onset] Bombara R, et al. Minerva Med 67(7):456-8, 11 Feb 76 (Ita)

SARCOMA

ETIOLOGY

Iatrogenic lesions of the skeleton. Caldwell lecture, 1975. Murray RO. Am J Roentgenol 126(1):5-22, Jan

Sarcoma arising in irradiated jawbones. Possible Sarcoma arising in irradiated jawbones. Possible relationship with previous non-malignant bone lesions. Report of 6 cases and review of the literature. De Lathouwer C, et al.

J Maxillofac Surg 4(1):8-20, Mar 76

[Anatomopathology of Paget's disease. Combined approach by conventional methods and ultrastructural study] Lagler R, et al.

Rev Rhum Mal Osteoartic 43(1):89-78, Jan 76(Fre)

[Sarcomatous development as an unusual and severe complication of Paget's disease] Venturoli L, et al. Minerva Med 67(11):694-6, 3 Mar 76

Treatment, results and prognostic factors in stage I and II sarcomas of the corpus uteri. Vongtama V, et al. Am J Roentgenol 126(1):139-47, Jan 76

SARCOMA. EWING'S

MORTALITY

Ewing's sarcoma: a retrospective analysis of treatment wings sarcoma: a retrospective analysis of treatment results at the Princess Margaret Hospital, Toronto, 1960-73, with particular reference to total body radiation. pp. 265-77. Jenkin RD, et al. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E -4 1975.

Adjunctive chemotherapy in Ewing's tumor: are controlled studies still essential? pp. 279-82. Sinks LF, et al. In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E

SARCOMA, EXPERIMENTAL

PREVENTION & CONTROL

Experimental oncornavirus vaccines in the cat. Yohn DS, et al. Cancer Res 36(2 pt 2):646-51, Feb 76

SARCOMA, OSTEOGENIC

ETIOLOGY

Parathyroid hormone-responsive adenylate cyclase in induced transplantable osteogenic rat sarcoma.

Martin TJ, et al. Nature 260(5550):436-8, 1 Apr 76
[Osteosarcoma-inducing effect of plutonium-239 in relation to animal age and sex] Sindakov EG.

Radiobiologiia 15(6):937-40, Nov-Dec 75 (Rus)

MORTALITY

Adoptive immunotherapy in primary osteosarcoma.
pp. 289-96. Neff JR, et al.
In: Sinks LF, Godden JO, ED. Conflicts in
childhood cancer: an evaluation of current
management. New York, Liss, 1975. W1 PR668E

Inferences and projections regarding current clinical capabilities for the control of osteogenic sarcoma. pp. 297-307. Sutow WW.

In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E Conflicts in

SARCOMA, RETICULUM CELL

OCCURRENCE

[Clinico-statistical studies of 700 cases of lymphopathy of various types. Seasonal incidence of the clinical onset] Bombara R, et al. Minerva Med 67(7):456-8, 11 Feb 76

SARCOSPORIDIOSIS

OCCURRENCE

Prevalence of Sarcocystis infection and other intestinal parasitisms in cats from a humane shelter in Ohio. Christie E, et al. J Am Vet Med Assoc

in Onio. Christie E, et al. J Am Vet Med Assoc 168(5):421-2, 1 Mar 76 Prevalence of Sarcocystis infection and other intestinal parasitisms in dogs from a humane shelter in Ohio. Streitel RH, et al. J Am Vet Med Assoc 168(5):423-4, 1 Mar 76

SATELLITE VIRUSES

IMMUNOLOGY

Tobacco ringspot virus codes for the coat protein of its satellite. Schneider IR, et al. Virology 70(1):244-6,

[Development of a method for preparing adeno-associated virus type 4 antigen] Dreixin RS, et al. Vopr Virusol (1):111-6, Jan-Feb 76 (Rus)

SCABIES

ETIOLOGY

[Scabies. Epidemiology and clinical aspects] Dahl O. Tidsskr Nor Laegeforen 96(9-10):548-51, 30 Mar 76 (Nor)

OCCURRENCE

[Scabies. Epidemiology and clinical aspects] Dahl O. Tidsskr Nor Laegeforen 96(9-10):548-51, 30 Mar 76

SCALP DERMATOSES

ETTOLOGY

Role of microorganisms in dandruff. Leyden JJ, et al. Arch Dermatol 112(3):333-8, Mar 76

SCARLET FEVER

OCCURRENCE

[The intensity of immunity to scarlet fever in children in different epidemiologic situations] Chudnaia LM, et al. Zh Mikrobiol Epidemiol Immunobiol (11):110-2,

PREVENTION & CONTROL

Communicable diseases and immunizations, Cranston

L. Can Nurse 72(1):34-40, Jan 76
[Letter: "Fiat justitia pereat mundus." Medical expences of the prevention of scarlet fever] Simon T. Orv Hetil 117(14):872, 4 Apr 76
(Hun)

SCHISTOSOMA

IMMUNOLOGY

The immunology of schistosomiasis. Smithers SR, et al. Adv Parasitol 14:399-422, 1976 (105 ref.)

al. Adv Parasitol 14:399-422, 1976 (105 ref.) Study of the circumoval precipitate in Schistosomiasis japonica by immunofluorescent technic. Yogore MG, et al. Am J Trop Med Hyg 25(2):353-4, Mar 76 Towards the development of a live vaccine for schistosomias. pp. 165-73. Taylor MG.
In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975.

WC 800 P191n 1973.

Immunological reactions in rabbits experimentally infected with Schistosoma japonicum. pp. 159-64. Williams JS, et al.

In: Nuclear techniques in helminthology research.

Vienna, International Atomic Energy Agency, 1975. WC 800 P191n 1973.

The circumoval precipitin test in early experimental schistosomiasis japonica. Garcia EG.
Southeast Asian J Trop Med Public Health 6(3):425-9, Sep 75

SCHISTOSOMA HAEMATOBIUM

IMMUNOLOGY

The immunology of schistosomiasis. Smithers SR, et al. Adv Parasitol 14:399-422, 1976 (105 ref.)

SCHISTOSOMA MANSONI

IMMUNOLOGY

The immunology of schistosomiasis. Smithers SR, et al. Adv Parasitol 14:399-422, 1976 (105 ref.) Immunizing efficacy of a Kenyan strain of Schistosoma mansoni in rheaus monkeys (Macaca mulatta). Damian RT, et al. Am J Trop Med Hyg 25(2):355-7,

Schistosoma mansoni in baboons. III. The course and

characteristics of infection, with additional observations on immunity. Damian RT, et al. Am J Trop Med Hyg 25(2):299-306, Mar 76 ntermediate host specificity in Schistosoma mansoni. Basch PF. Exp Parasitol 39(1):150-69, Feb 76 (103

Schistosoma mansoni: reduction in clinical manifestations and in worm burdens conferred by serum and transfer factor from immune or normal rhesus monkeys. Maddison SE, et al.

Exp Parasitel 39(1):29-39, Feb 76
Use of radioactive isotopes in the study of specific schistosome membrane antigens. pp. 127-43. Kusel

JR, et al. In: Nuclear techniques in helminthology research Vienna, International Atomic Energy Agency, 1975.

WC 800 P191n 1973.

Immunization experiments with various booster antigens after chemotherapeutic eradication of Schistosoma mansoni in white mice. pp. 145-57.

Striebel HP, et al.

In: Nuclear techniques in helminthology research Vienna, International Atomic Energy Agency, 1975.

WC 300 P19in 1973.

Towards the development of a live vaccine for schistosomias. pp. 165-73. Taylor MG.

In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975.

WC 800 P191n 1973. Induced and spontaneous diabetes mellitus and suppression of cell-mediated immunologic responses. Granuloma formation, delayed dermal reactivity and allograft rejection. Mahmoud AA, et

al. J Clin Invest 57(2):362-7, Feb 76
The host antigen phenomenon in experimental murine schistosomiasis. II. Failure to demonstrate destruction of parasites transferred from hamsters to mice. Boyer MH, et al. J Immunol 116(4):1093-5,

Eosinophils and immune mechanisms, III. Production by mouse T lymphokine eosinophil stimulation promoter by mouse T lymphocytes. Greene BM, et al.

J Immunol 116(4):1078-83, Apr 76
Survival of schistosomula (Schistosoma mansoni) transferred from hamsters to mice immunized

against the donor host. Coelho PM, et al. J Parasitol 62(1):159-61, Feb 76

[Considerations on the immunology of bilharziasis due to Schistosoma mansoni. II] Ravazzoni L, et al. Nuovi Ann Ig Microbiol 26(2-3):167-74, Mar-Jun 75

SCHISTOSOMIASIS

ETIOLOGY

Renal involvement in patients with hepatosplenic Schistosomiasis mansoni. Rocha H, et al. Am J Trop Med Hyg 25(1):108-15, Jan 76

Schistosomiasis mansoni and japonicum in Microtus montanus. Ackerman SB, et al. J Parasitol 62(1):157-9, Feb 76

OCCURRENCE

Morbidity in Schistosomiasis mansoni in relation to intensity of infection: study of a community in Machakos, Kenya. Arap Siongok TK, et al. Am J Trop Med Hyg 25(2):273-84, Mar 76 Studies on schistosomiasis in Saudi Arabia. Arfaa F.

Am J Trop Med Hyg 25(2):285-94, Mar 76

The intensity and effects of infection with Schistosoma mansoni in a rural community in northeast Brazil. Lehman JS Jr, et al.

Am J Trop Med Hyg 25(2):285-94, Mar 76

Estimation of annual incidence of schistosomiasis japonica among school children in the Philippines; Nosenas JS, et al. Southeast Asian J Trop Med Public Health 6(3):359-65, Sep 75

PREVENTION & CONTROL

Immunizing efficacy of a Kenyan strain of Schistosoma mansoni in rhesus monkeys (Macaca mulatta). Damian RT, et al. Am J Trop Med Hyg 25(2):355-7,

Mar 76
Manson's schistosomiasis; frontiers in vivo, in vitro, and in the body politic. Weller TR.
Am J Trop Med Hyg 25(2):208-16, Mar 76
Towards the development of a live vaccine for schistosomias. pp. 165-73. Taylor MG.
In: Nuclear techniques in helminthology research.
Vienna, International Atomic Energy Agency, 1975.
WC 300 P1912, 1973 WC 800 P191m 1973.

SCHIZOID PERSONALITY

ETIOLOGY

Two patterns of adaptation in late adolescent borderline personalities. Slavin MO, et al. Psychiatry 39(1):41-50, Feb 76

FAMILIAL & GENETIC

The spectrum concept in schizophrenic and manic-depressive disorders. Rosenthal D. Res Publ Assoc Res Nery Ment Dis 54:19-25, 1975

SCHIZOPHRENIA

ETIOLOGY

Psychotic reactions associated with childbirth, Herzog A, et al. Dis Nerv Syst 37(4):229-35, Apr 76 (63 ref.) Intrafamilial interpersonal environment of schizophrenic patients of Hindu families. Sathyavathi K. Int J Soc Psychiatry 21(4):297-302, Winter 75

Editorial: Gluten and schizophrenia. Lancet 1(7964):844, 17 Apr 76

Clinical phenomenology in the functional psychoses. Bowers MB Jr. Res Publ Assoc Res Nerv Ment Dis 54:1-8, 1975 Schizophrenia and affective disorders: one illness or

Tsuang MT. many?

Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975 [Situational factors and incipient schizophrenia] Efremov VS. Zh Nevropatol Psikhiatr 16(1):19-48, 1976 (Eng. Abstr.)

FAMILIAL & GENETIC

Children of psychotic mothers. An evaluation of 1-year-olds on a test of object permanence. Gamer E, et al. Arch Gen Psychiatry 33(3):311-7, Mar 76 Letter: Schizophrenics' families. Fowler RC, et al. Br J Psychiatry 128:100-1, Jan 76

Br J Psychiatry 128:100-1, Jan 76
Combined drug and psychological therapies. General discussion. II. pp. 301-12.
In: Spitzer RL, Klein DF, ed. Evaluation of psychological therapies. Baltimore, Johns Hopkins Univ Press, 1976. WI PR584KN no.64 1974.
Comment on "registered criminality in families with children at high risk for schizophrenia" by Kirkegaard-Sørensen and Mednick. Bishop DV. J Abnorm Psychol 85(2):240-2, Apr 76
An activity-withdrawal distinction in schizophrenia:

An activity-withdrawal distinction in schizophrenia: behavioral, clinical, brain damage, and neurophysiological correlates. Depue RA.

neurophysiological correlates. Depue RA.

J Abnorm Psychol 85(2):174-85, Apr 76

An approach to prevention in infants at risk for schizophrenia. Developmental deviations from birth to 10 years. Fish B. J Am Acad Child Psychiatry 15(1):62-82, Winter 76

Clinical phenomenology in the functional psychoses

Bowers MB Jr.
Res Publ Assoc Res Nerv Ment Dis 54:1-8, 1975 Biologic antecedents of psychosis in children. Fish B. Res Publ Assoc Res Nerv Ment Dis 54:49-83, 1975 (71 ref.)

The spectrum concept in schizophrenic and manic-depressive disorders. Rosenthal D. Res Publ Assoc Res Nerv Ment Dis 54:19-25, 1975

Schizophrenia and affective disorders: one illness or many? Tsuang MT. Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975

Neurotransmitter-related enzymes in the mapsychiatric disorders: II. MAO and DBH schizophrenia. Wyatt RJ, et al. ubl Assoc Res Nerv Ment Dis 54:289-97, 1975

(23 ref.) [Palmar dermatoglyphics in different phenotypic manifestations of schizophrenia] Dvirskif AE.

Tsitol Genet 9(3):195-200, May-Jun 75 (Rus)

SCHIZOPHRENIA, CATATONIC

FAMILIAL & GENETIC

Schizophrenia and affective disorders: one illness or

many? Tsuang MT. Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975 [Palmar dermatoglyphics in different phenotypic manifestations of schizophrenia] Dvirskif AE. Tsitol Genet 9(3):195-200, May-Jun 75 (Rus)

SCHIZOPHRENIA, CHILDHOOD

ETTOLOGY.

Biologic antecedents of psychosis in children. Fish B. Res Publ Assoc Res Nerv Ment Dis 54:49-83, 1975 (71

PREVENTION & CONTROL

An approach to prevention in infants at risk for schizophrenia. Developmental deviations from birth to 10 years. Fish B. J Am Acad Child Psychiatry 15(1):62-82, Winter 76

SCHIZOPHRENIA, HEBEPHRENIC

FAMILIAL & GENETIC

Schizophrenia and affective disorders: one illness or Tsuang MT Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975

SCHIZOPHRENIA, LATENT

FAMILIAL & GENETIC

The spectrum concept in schizophrenic and manic-depressive disorders. Rosenthal D. Res Publ Assoc Res Nerv Ment Dis 54:19-25, 1975

SCHIZOPHRENIA, PARANOID

[The influence of an early brain damage on psychic diseases in adulthood. A study documented by the AMP-system (author's transl)] Vogel HP. Arch Psychiatr Nervenkr 220(4):361-71, 22 Dec 75 (Eng. Abstr.)

FAMILIAL & GENETIC

The spectrum concept in schizophrenic and manic-depressive disorders. Rosenthal D.
Res Publ Assoc Res Nerv Ment Dis 54:19-25, 1975
Schizophrenia and affective disorders: one illness or

Schizophrenia and arrective disorders: one liness or many? Tsuang MT. Res Publ Assoc Res Nerv Ment Dis 54:27-47, 1975 [Palmar dermatoglyphics in different phenotypic manifestations of schizophrenia] Dvirskif AE. Tsitol Genet 9(3):195-200, May-Jun 75 (Rus)

SCIATICA

ETIOLOGY

The facet syndrome, Mooney V. et al. Clin Orthop (115):149-56, Mar-Apr 76 [Lumbosacral monoradicular syndromes with acquired

pseudohypertrophy of a spinal root and ganglion] Valdisserri L, et al. Chir Organi Mov 62(5):569-76, (Ita)

SCOLIOSIS

ETIOLOGY

Late effects of therapeutic irradiation on the skeleton and bone marrow. Parker RG, et al. Cancer 37(2 Suppl):1162-71, Feb 76

OCCURRENCE

Investigation of the relation between low back pain and occupation. VII. Neurologic and orthopedic condition. Magora A. Scand J Rehabii Med 7(4):146-51, 1975

SCORPIONS

IMMUNOLOGY

Immunological studies with scorpion (Androctonus amoreuxi Aud. & Sav.) venom. Ismaii M, et al. Toxicon 13(6):405-8, Dec 75

SCRAPIE VIRUS

ENZYMOLOGY

Partial purification of the scrapic agent from mouse brain by pressure disruption and zonal centrifugation in sucrose-sodium chloride gradients. Siakotos AN, et al. Virology 70(1):230-7, Mar 76

ISOLATION & PURIFICATION

The effect of homogenisation on the level of scrapie activity detected in cells from spleens of scrapie

activity detected in cells from spiechs or scrapte affected mice. Clarke MC, et al. Res Vet Sci 20(1):106-7, Jan 76
Partial purification of the scraple agent from mouse brain by pressure disruption and zonal centrifugation in sucrose-sodium chloride gradients. Siakotos AN, et al. Virology 70(1):230-7, Mar 76

PATHOGENICITY

Partial purification of the scrapic agent from mouse brain by pressure disruption and zonal centrifugation in sucrose-sodium chloride gradients. Siakotos AN, et al. Virology 70(1):230-7, Mar 76

SCURVY

OCCURRENCE

A survey of laboratory animal disease in Kenya. Cooper JE. Lab Anim 10(1):25-34, Jan 76

PREVENTION & CONTROL

futrition classics. The Journal of Biological Chemistry, Volume XCVII, 1932, pages 325-331. Isolation and identification of vitamin C by W.A. Waugh and C.G. King. Waugh WA, et al. Nutr Bev 34(3):81-3, Mar 76

SEBORRHEA

ETIOLOGY

Role of microorganisms in dandruff. Leyden JJ, et al. Arch Dermatol 112(3):333-8, Mar 76

SELF MUTILATION

PREVENTION & CONTROL

Comments on the "cattle-prod controversy". Cohen RJ. Percept Mot Skills 42(1):146, Feb 76

SEMLIKI FOREST VIRUS

GROWTH & DEVELOPMENT

Production of large quantities of interferon with calf testicular cells and leucocytes. Peterhans E, et al. Res Vet Sci 20(1):99-100, Jan 76

Effect of infection with enveloped viruses on nucleotide metabolism. Hammer G, et al. Virology 70(1):238-40. Mar 76

SENDAI VIRUS

A spin-label study of biological membranes with special emphasis on calcium-induced lateral phase separation. Ohnishi SI. Adv Biophys (Tokyo) 8:35-82, 1976 (52 ref.)

Apparent dispensability of the carbohydrate molety of human interferon for antiviral activity. Bose S, et al. J Biol Chem 251(6):1659-62, 25 Mar 76

Synthesis of complementary RNA containing polyadenylic acid by Sendai virions in vitro. Colonno RJ, et al. J Virol 17(3):737-44, Mar 76

High-titer replication of nondefective Sendai virus in MDBK cells. Famulari NG, et al. J Virol 17(2):597-604, Feb 76

DRUG EFFECTS

[Antiviral effects of some biguanide derivatives] Denys A, et al. Med Dosw Mikrobiol 28(1):77-82, 1976

ENZYMOLOGY

Synthesis of complementary RNA containing polyadenylic acid by Sendai virions in vitro. Colonno RJ, et al. J Virol 17(3):737-44, Mar 76

GROWTH & DEVELOPMENT

Plaque assay of Sendai virus in monolayers of a clonal line of porcine kidney cells. Ito H. J Clin Microbiol 3(2):91-5, Feb 76 Kinetics of utilization of Sendai virus RNA and protein

in the process of virion assembly. Famulari NG, et al. J Virol 17(2):805-13, Feb 76
High-titer replication of nondefective Sendai virus in

MDBK cells, Famulari NG, et al. J Virol 17(2):597-604. Feb 76

The spectrum of virus resistance of a KB cell strain resistant to diphtheria toxin. Moehring JM, et al. Virology 69(2):786-8, Feb 76

[Synthesis of virus-specific macromolecules and virion maturation in chick embryo cells infected with Sendai virus] Selimova LM, et al. Vopr Virusol

(1):36-44, Jan-Feb 76
[Protein metabolism in chick embryo cells infected with Sendai virus] Zaídes VM, et al. Vopr Virusol (1):44-50, Jan-Feb 76
(Rus)

ISOLATION & PURIFICATION

Plaque assay of Sendai virus in monolayers of a clonal line of porcine kidney cells. Ito H. J Clin Microbiol 3(2):91-5, Feb 76

Synthesis of complementary RNA containing polyadenylic acid by Sendai virions in vitro. Colonno RJ, et al. J Virol 17(3):737-44, Mar 76 Kinetics of utilization of Sendai virus RNA and protein

in the process of virion assembly. Famulari NG, et al. J Virol 17(2):605-13, Feb 76

SEPTICEMIA

ETIOLOGY

Development of Ehrlichia canis, causative agent of canine ehrlichiosis, in the tick Rhipicephalus sanguineus and its differentiation from a symbiotic Rickettsia. Smith RD, et al. Am J Vet Res 37(2):119-26, Feb 76

37(2):119-26, Feb 76
Etiology and epidemiology of neonatal septicemia in hospital units. Baquero F, et al.
Antibiot Chemother 21:138-45, 1976
Postsurgical sepsis. A study of 100 cases of septicemia Figuera Aymerich D, et al.
Antibiot Chemother 21:28-32, 1976
Sepsis of urological origin: microbiological aspects.
Foz A. Antibiot Chemother 21:69-72, 1976
Neonatal sepsis. Study of 230 cases in comparative groups, according to origin. Jaso E, et al.

Antibiot Chemother 21:151-5, 1976

Antibiot Chemother 21:62-5, 1976
Neonatal septicemia. Quie PG. Antibiot Chemother

21:128-34, 1976

Gram-negative shock: definition, diagnosis and mechanisms. Weil MH, et al. Antibiot Chemother 21:178-83, 1976
The incidence of bacteremia in pediatric patients

following tooth extraction. Peterson LJ, et al. Circulation 53(4):676-9, Apr 76

Gram-negative rod bacteremia in cancer patients. A review with emphasis on the antibody response. Zinner SH, et al. Eur J Cancer 11suppl:39-47, Aug 75 (64 ref.)

75 (98 Fer.)
 The neonate and gram negative bacterial infections.
 pp. 167-81. Wilfert CM.
 In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.

WI PR668E v.3 1975.
[Catheterization of the left heart by retrograde arterial pathway in children. Apropos of 100 explorations by femoral arteriotomy] Thibert M, et al. Arch Mal Coeur 68(11):1195-1201, Nov 75 (Fre)

MORTALITY

Changing etiology of bacterial infections. Finland M,

Changing ethology of bacterial interctions. Financia, et al. Antibiot Chemother 21:170-5, 1976
Gram-negative sepsis and endotoxic shock (lecture).
Seneca H, et al. Antibiot Chemother 21:52-51, 1976
Pathology of gram-negative sepsis and septicemic shock. Usón AC, et al. Antibiot Chemother 21:66-8,

he outcome of staphylococcal bacteremia in childhood. "The prognosis is better than previously reported". David C, et al. Clin Pediatr (Phila) 15(3):273-5, 278-9, Mar 76

Possibly avoidable deaths in hospital in the age-group one week to two years. Oakley JR, et al. Lancet 1(7963):770-2, 10 Apr 76

OCCURRENCE

Changing etiology of bacterial infections. Finland M. et al. Antibiot Chemother 21:170-5, 1976 Neonatal sepsis. Study of 230 cases in comparative

groups, according to origin. Jaso E, et al. Antibiot Chemother 21:151-5, 1976

Gram-negative sepsis and endotoxic shock (lecture). Seneca H, et al. Antibiot Chemother 21:52-61, 1976 Alcoholism, infection and altered host defenses: a review of clinical and experimental observations. Smith FE, et al. J Chronic Dis 29(1):35-49, Jan 76 naerobic infections in children: a prospective study. Dunkle LM, et al. Pediatrics 57(3):311-20, Mar 76

PREVENTION & CONTROL

Respiratory sepsis: prophylaxis. Gómez Lus R. Antibiot Chemother 21:117-20, 1976 Antibiotic therapy in neonatal septicemia. Quero J, et al. Antibiot Chemother 21:156-62, 1976

SERTOLI CELL TUMOR

ETIOLOGY

Cryptorchidism in dogs. Mod Vet Pract 57(2):137-8, Feb 76

SERUM SICKNESS

ETTOLOGY

[The expediency and feasibility of abolishing the use of antitetanus serum for injuries in the Arkhangel'sk region] Sergeeva TI, et al. Zh Mikrobiol Epidemiol Immunobiol (11):106-9, Nov

SEX CHROMOSOME **ABNORMALITIES**

FAMILIAL & GENETIC

A cytogenetic study of human spontaneous abortions using banding techniques. Creasy MR, et al. Hum Genet 31(2):177-96, 29 Feb 76

OCCURRENCE

Letter: XYY phenotype; does it exist? Soudek D. Cam Med Assoc J 114(4):294, 297, 21 Feb 76 Chromosome anomalies of infants dying during the perinatal period and premature newborn. Kuleshov NP. Hum Genet 31(2):151-60, 29 Feb 76

SEX DEVIATION

FAMILIAL & GENETIC

Sexual and other abnormalities in the family of a transsexual. Hoenig J, et al.

Psychiatr Clin (Basel) 7(6):334-46, 1974

SEX DIFFERENTIATION DISORDERS

ETIOLOGY

[Problems in children with intersexual organ-formation disorders] Peiz L. Zentralbl Chir 100(8):495-502, 1975 (Ger)

SEX DISORDERS

ETIOLOGY

Assessment of marital relationships of hemodialysis patients. Finkelstein FO, et al. Am J Med Sci 271(1):21-8, Jan-Feb 76

271(1):21-5, Jan-Feb 76
Marital sexual dysfunction:introductory concepts.
Levine SB. Ann Intern Med 84(4):448-53, Apr 76
Marital discord, sexual problems, and depression. Steele TE, et al. J Nerv Ment Dis 162(4):225-37, Apr

[Brain injury and feminine sexuality] Janzik HH, et al. Nervenarzt 47(2):108-11, Feb 76 (Ger)

SHEEP

IMMUNOLOGY

Effect of methylmercury on humoral immune responses in mice under conditions simulated to practical situations. Ohi G, et al.
Bull Environ Contam Toxicol 15(2):175-80, Feb 76

Method for detecting antibody formation to Neisse gonorrhoeae. Pribnow JE, et al. Can J Microbiol 21(12):1952-9, Dec 75

21(12):1952-9, Dec 75
An approach to immunotherapy using antibody to IgE in mast cell leukemia. Clancy RL, et al. Cancer 37(2):693-6, Feb 76
Studies on haemagglutination by different fungl. Refai M, et al. Dermatol Monatsschr 161(12):1022-4, Dec

Immunodiffusion in gels containing erythrocyte antigen-II: Analysis of experiments involving the diffusion of antiserum from a circular well. Goldstein B, et al. Immunochemistry 13(1):28-33, Jan

76
Physiological effects of immunising sheep against oestradiol-17beta. pp. 67-90. Scaramuzzi RJ. In: Edwards RG, Johnson MH, ed. Physiological effects of immunity against reproductive hormones. London, Cambridge Univ Press, 1976. W3 C162G v.3

Immunosorbents of gonadotropins and their antibodies. pp. 169-94. Muralidhar K, et al. In: Moudgal NR, ed. Gonadotropins and gonadal function. New York, Academic Press, 1974. WK 900

1605g 1973.

1805g 1973.
Studies on the formation of E-rosettes by human T lymphocytes and thymus cells. Effects of temperature, metabolic inhibitors and anti-T sera. Galili U, et al. Isr J Med Sci 11(12):1357-67, Dec 75 Differentiation of antigenic markers on B cells and on antibody-forming cells. McKenzie IFC, et al.
Isr J Med Sci 11(12):1278-84, Dec 75
Proceedings: Hemacylutinating and oncomic adherent

Proceedings: Hemagglutinating and opsonic adherent activity in serum and bronchial washings in mice after intransal or intraperitoneal immunization. Rosette-formation of lung and spleen lymphoid cells by respiratory administration of sheep red blood cells. Pinto M, et al. Isr J Med Sci 11(12):1378, Dec 75

Letter: Blood as a substitute for colostrum. Baldwin EW. J Am Vet Med Assoc 168(4):275-6, 15 Feb 76 Antibodies to an NH2-terminal fragment of betaS globin I. Preparation and radioimmunoassay. Curd JG, et al. J Biol Chem 251(5):1233-9, 10 Mar 76 Evaluation of the hemolysis-in-gel test for the screening of rubella immunity and the

demonstration of recent infection. Grillner L. et al.

demonstration of recent infection. Grinner L, et al. J Clin Microbiol 3(2):86-90, Feb 76
Studies on human monocytes with a multiparameter cell sorter. Kwan D, et al. J Histochem Cytochem 24(1):355-52, Jan 76
Proceedings: Effects of immunizing sheep to steroid

oestrogens and phyto-oestrogens. Cox RI, et al. J Reprod Fertil 46(2):524, Mar 76

J Reprod Fertil 46(2):524, Mar 76
Immune cytolysis of human renal carcinoma mediated
by xenogeneic immune ribonucleic acid. Brower PA,
et al. J Urol 115(3):243-5, Mar 76
Advanced renal cell carcinoma: treatment with
xenogeneic immune ribonucleic acid and
appropriate surgical resection. Skinner DG, et al.
J Urol 115(3):246-50, Mar 76
Stimulation of the immune response in vivo by
different nucleic acids. Oellermann RA.
Oxderstepoort J Vat Res 41(4):217-20, Dec 74
Ontogeny of lymphocyte subpopulations in human
fetal liver. Gupta S, et al.
Proc Nati Acad Set USA 73(3):919-22, Mar 76
[Radiolmmunological research into the level of bovine

[Radioimmunological research into the level of bovine L.H. (author's transl)] Ectors F, et al. Ann Endocrinol (Paris) 35(4):489-97, Jul-Aug 74

(Inhibition of antigenic competition by immunostimulants] Martin A, et al. C R Acad Sci [D] (Paris) 281(21):1645-8, 24 Nov 75

[Quantitative determination of specific immunoglobin E in serum] Vervloet D, et al. C R Acad Sci [D] (Paris) 281(20):1533-6, 17 Nov 75

SHEEP DISEASES

ETIOLOGY.

Letter: Akabane disease: epizootic abortion, premature birth, stillbirth and congenital arthrogryposis-hydranencephaly in cattle, sheep and goats caused by Akabane virus. Inaba Y, et al.

Aust Vet J 51(12):584-5, Dec 75
Letter: Toxicity to livestock of the blue-green algae
Anabaena circinalis. McBarron EJ, et al. Aust Vet J 51(12):587-8, Dec 75

Letter: Congenital abnormalities in foetal lambs after rinoculation of pregnant ewes with Akabane virus. Parsonson IM, et al. Aust Vet J 51(12):585-8, Dec 75 Neonatal ataxia of cooper deficiency in lambs in the Sudan. Idris OF, et al. Trop Anim Health Prod 8(1):12, Feb 76

FAMILIAL & GENETIC

[Veterinary genetics] Pritulin PI. Genetika 11(9):160-7, 1975 (22 ref.) (Eng. Abstr.) (Rus)

OCCURRENCE

The epidemiology and control of some nematode infections in grazing animals. Michel JF.

Adv Parasitol 14:355-97, 1976 (243 ref.)

MAY PARASILO 14:355-97, 1976 (243 ref.)

Vimmera rye grass toxicity in Western Australia.

Berry PH, et al. Aust Vet J 51(11):525-30, Nov 75

Iuman orf. Johannessen JV, et al. J Cutan Pathol
2(6):265-83, 1975

Prevalence of Linguatula serrata infection in animals from the Cairo abattoir, Khalil GM. J Parasitol 62(1):126, Feb 76

fluence of rainfall on lungworm infections in bighorn sheep. Forrester DJ, et al. J Wildl Dis 12(1):48-51, Jan 76

12(1):48-91, Jan 79 Enzoctic leucosis in a flock of sheep in Rhodesia. Boyt WP, et al. Vet Rec 98(6):112-5, 7 Feb 76 An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

PREVENTION & CONTROL

The epidemiology and control of some nematode infections in grazing animals, Michel JF.
Adv Parasitol 14:355-97, 1976 (243 ref.)
Letter: Observations on breech strike in scouring sheep. Watts JE, et al. Aust Vet J 51(12):586-7, Dec

75

Preparation of radiation-attenuated vaccines against helminthic infections. pp. 1-11. Mulligan W. In: Nuclear techniques in helminthology research. Vienna, International Atomic Energy Agency, 1975.

WC 800 P191n 1973. (12 ref.)
An outbreak of S typhimurium in sheep and its consequences. Hunter AG, et al. Vet Rec 98(7):126-30, 14 Feb 76

an assessment of the practical impact of insecticide resistance. Shanahan GJ, et al. Vet Rec 98(4):86-8, 24 Jan 76 An ass

bservations on the repeated treatment for fascioliasis of stock on a farm in south-west England. Whitehead JD. Vet Rec 98(1):5-9, 3 Jan 76 Observations

SHIGELLA

ISOLATION & PURIFICATION

Orphan airlift. Enteric pathogens isolated from Vietnamese children immigrating to the United States. Goldsmith R, et al. JAMA 235(19):2114-6, 10 May 76

Possibility of using preservatives and media enrichment for the simultaneous isolation of vibrios, Shigella and Saimonella] Givental' NI, et al. Zh Mikrobiol Epidemiol Immunobiol (4):135-6, Apr Possibility

SHIGELLA DYSENTERIAE

IMMUNOLOGY

Diagnostic value of indirect hemagglutination in the seroepidemiology of Shigella infections. Patton CM, et al. J Clin Microbiol 3(2):143-8, Feb 76

SHIGELLA FLEXNERI

IMMUNOLOGY

Diagnostic value of indirect hemagglutination in the seroepidemiology of Shigelia infections. Patton CM,

et al. J Clin Microbiol 3(2):143-8. Feb 76

SHIGELLA SONNEI

n epidemic of gastroenteritis traced to a contaminated public water supply. Weissman JB, et al. Am J Epidemiol 103(4):391-8, Apr 76

IMMUNOLOGY

Diagnostic value of indirect hemagglutination in the seroepidemiology of Shigella infections. Patton CM, et al. J Clin Microbiol 3(2):143-8, Feb 76

The unfortunate role of precedent in bacteriology. I.
The main antigens of salmonellae: the proteins.
Barber C, et al. Zentralbi Bakteriol [Orig A]
234(1):53-9, Jan 76

Phagocytosis of Shigellae sonnei, isolated from patients with dysentery and healthy persons, in the culture of peritoneal macrophages] Povelitsa FD, et Phagocytosis al. Vrach Delo (7):141-4. Jul 75

ETIOLOGY

Physiopathology and treatment of the cholera infection. pp. 39-47. Pierce NF.
In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

[Certain methodological aspects of the problem of shock] Kulagin VK. Sov Med (11):50-4, Nov 75 (Rus)

PREVENTION & CONTROL

[Emergency treatment in burns] Röding H. Z Aerzti Fortbild (Jena) 69(1):358-61, 1 Apr 75

SHOCK, CARDIOGENIC

Functional significance of coronary collateral vessels in patients with acute myocardial infarction: relation to pump performance, cardiogenic shock and survival. Williams DO, et al. Am J Cardiol

37(3):345-51, 4 Mar 76
The influence of diabetes and hypertension on the results of coronary revascularization. Engelman RM, et al. Am J Med Sci 271(1):4-12. Jan-Feb 76

[Pre-infarction syndrome involving the anterior interventricular artery. Therapeutic and diagnostic considerations] Neimann JL, et al. Arch Mal Coeur 68(11):1123-32, Nov 75

SHOCK, ENDOTOXIC

Postsurgical sepsis. A study of 100 septicemia Figuera Aymerich D, et al. Antibiot Chemother 21:28-32, 1976 A study of 100 cases of

Gram-negative sepsis and endotoxic shock (lecture). Seneca H, et al. Antibiot Chemother 21:52-51, 1976 Pathology of gram-negative sepsis and septicemic shock. Uson AC, et al. Antibiot Chemother 21:56-8,

OCCURRENCE

Gram-negative sepsis and endotoxic shock (lecture). Seneca H, et al. Antibiot Chemother 21:52-61, 1976

SHOCK, HEMORRHAGIC

MORTALITY

Hemorrhagic shock in dogs. Comparison of treatment with shed blood alone versus shed blood plus Ringer's lactate: intravascular pressures, cardiac output, oxygen consumption, arteriovenous oxygen differences, extracellular fluid PO2, electrolyte changes, and survival rates. Zollman W, et al. Am J Surg 131(3):298-305, Mar 76

PREVENTION & CONTROL

Guidelines for massive upper gastrointestinal bleeding. Lamphier TA. Int Surg 61(2):107-8, Feb 76

SHOCK, TRAUMATIC

A comparison of deaths from injury. 1947-56 compared with 1962-71. Tubbs N. Injury 7(3):233-41, Feb 76

SHOULDER DISLOCATION

ETIOLOGY

The modified Bristow procedure for recurrent dislocation of the shoulder. Lombardo SJ, et al. J Bone Joint Surg [Am] 58(2):256-61, Mar 76 Recurrent anterior dislocation of the shoulder. Long-term follow-up of the Putti-Platt and Bankart procedures. Morrey BF, et al. J Bone Joint Surg [Am] 58(2):252-6, Mar 76

FAMILIAL & GENETIC

Recurrent anterior dislocation of the shoulder. Long-term follow-up of the Putti-Platt and Bankart procedures. Morrey BF, et al. J Bone Joint Surg [Am] 58(2):252-6, Mar 76

SIDEROSIS

ETIOLOGY

Iron deposits in chronic alcoholics. Special studies in relation to the iron contained in red wine. Miralles Garcia JM, et al. Acta Hepatogastroenterol (Stuttg) 23(1):10-9, Feb

SILICOSIS

PREVENTION & CONTROL

[A practical experience in industrial prevention medicine in the relationship between workers and a local firm] Marroni M. Med Lav 66(5):456-61, Sep-Oct 75

SINOATRIAL BLOCK

ETIOLOGY

Sinus node dysfunction in acute myocardial infarction. Parameswaran R, et al. Br Heart J 38(1):93-6, Jan

SINUSITIS

ETTOLOGY

[Conservative treatment of chronic suppurative odontogenic maxillary sinusitis] Iankov NI, et al. Voen Med Zh (1):71-2, Jan 76 (Ru:

SKIN APPENDAGE DISEASES

ETIOLOGY

Purpura, pigmentation and yellow nails of the lower extremities in diabetics. Lithner F.

Acta Med Scand 199(3):203-8, 1976
Skin lesions of the legs and feet and skeletal lesions of the feet in familall amyloidosis with polyneuropathy. L 199(3):197-202, 1976 Lithner F. Acta Med Scand

New reference points for defining adolescent nutrient requirements. pp. 295-313. Heald FP. In: McKigney JI, Munro HN, ed. Nutrient requirements in adolescence. Cambridge, Mass., MIT Press, 1976. WS 115 N974 1973.

SKIN DISEASES

ETIOLOGY

Skin lesions of the legs and feet and skeletal lesions of the feet in familail amyloidosis with polyneuropathy. Lithner F. Acta Med 199(3):197-202, 1976

Acute and late effects on normal tissues following combined chemo- and radiotherapy for childhood rhabdomyosarcoma and Ewing's sarcoma. Tefft M, et al. Cancer 37(2 Suppl):1201-17, Feb 76

FAMILIAL & GENETIC

Molecular mechanisms of genetic disorders of keratinization. Goldsmith LA. Arch Dermatol 112(3):375-8, Mar 76 Congenital and genetic skin disorders with tumour formation. Reed WB. Australas J Dermatol 16(3):95-108, Dec 75

International mortality from bullous diseases since 1950. Savin JA. Br J Dermatol 94(2):179-89, Feb 76

OCCURRENCE

Letter: Mixed (lichenoid and macular) cutaneous amyloidoses. Piamphongsant T. Acta Derm Venereol (Stockh) 56(1):81, 1976

Diverticular disorders of the colon and associated pathology. Berardi RS, et al. Am J Proctol

27(2):45-54, 56, Apr 76 Dermatology in Australia: a survey of private practice. Nurse DS. Australas J Dermatol 16(3):127-30, Dec

The skin of the newborn. Rohr JB.

Australas J Dermatol 16(3):118-20, Dec 75

Surgical oral pathology at the university of Colorado school of dentistry: a survey of 400 cases. Greer RO Jr. J Colo Dent Assoc 54(2):13-16, Jan 76

[Incidence of skin diseases among the population of Leninakan according to complex medical examinations] Danielian EE, et al.

Zh Eksp Klin Med 15(3):93-100, 1975 (Rus)

SKIN DISEASES, BULLOUS

International mortality from bullous diseases since 1950. Savin JA. Br J Dermatol 94(2):179-89, Feb 76

International mortality from bullous diseases since 1950. Savin JA. Br J Dermatol 94(2):179-89, Feb 76

SKIN DISEASES, INFECTIOUS

Fifth disease: full fathom five. Balfour HH Jr. Am J Dis Child 130(3):239-40, Mar 76

Trichophyton violaceum infection in an Indian school, Kamalam A, et al. Int J Dermatol 15(2):136-9, Mar

[Erythema infectiosum. An epidemic in a child institution] Brandrup FO, et al. Ugeskr Laeger 138(12):737-9, 15 Mar 76 (Dan)

SKIN DISEASES, PARASITIC

ETIOLOGY

[The sheep tick (Ixodes ricinus) as cause and vector of diseases in humans] Thone AW.
Tijdschr Ziekenverpl 29(6):264-6, 16 Mar 76 (Dut)

SKIN NEOPLASMS

ETIOLOGY

Tumor-promoting activity of cigarette tar in rat skin exposed to irradiation. McGregor JF.
J Natl Cancer Inst 56(2):429-30, Feb 76

Congenital and genetic skin disorders with tumour formation. Reed WB. Australas J Dermatol 16(3):95-108, Dec 75

s the Gardner syndrome a separate disease? (AUTHor's transl)] Hartung H, et al.
Virchows Arch [Pathol Anat] 118(8):227-30, 20 Feb

OCCURRENCE

Squamous cell carcinoma in dogs. Strafuss AC, et al. J Am Vet Med Assoc 168(5):425-7, 1 Mar 76 Dermoid cysts in children. Pollard ZF, et al. Pediatrics 57(3):379-82. Mar 76

PREVENTION & CONTROL

Vitamin A acid in benign and malignant epithelial tumours of the skin. Bollag W, et al. Acta Derm Venereol [Suppl] (Stockh) 74:163-6, 27-29

Letter: Bicentennial cancer mole. Aliapoulios MA. JAMA 235(18):1967, 3 May 76

SKIN ULCER

ETTOLOGY

Role of zinc in man and its deficiency in sickle cell disease. pp. 603-19. Prasad AS, et al.

In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975.

SKULL FRACTURES

OCCURRENCE

[Incidence of fractures of the facial bones] Jirava E. [Incidence of fractures of the facial bones] Jirava E, et al. Ceak Stomatol 76(1):50-5, Jan 76 (Cze) [Cranio-facial fractures occurring at work in state-owned industrial plant] Chabin M, et al. Czas Stomatol 29(3):245-8, Mar 76 (Pol) [Statistical survey of 5218 cases of craniofacial fractures treated at the Department of Maxillofacial Surgery of the Medical Academy at Wrockaw during 1961-1971] Pawela T, et al. Czas Stomatol

29(3):237-43, Mar 76

SLEEP DISORDERS

ETIOLOGY

Physiological index as an aid in developing airline pilot scheduling patterns. Mohler SR.
Aviat Space Environ Med 47(3):238-47, Mar 76

[Psychopathology of cerebrovascular processes] Wieck HH. Internist (Berlin) 17(1):45-51, Jan 76 (30

SMALLPOX

OCCURRENCE

Maxwell Finland Lecture. Smallpox: is the end in sight? Meiklejohn G. J Infect Dis 133(3):347-53, Mar 76

[Complications after smallpox vaccination] Tulzer VW, et al. Wien Med Wochenschr 125(25-27):424-7, 20 Jun 75

PREVENTION & CONTROL

Communicable diseases and immunizations. Cranston

L. Can Nurse 72(1):34-40, Jan 76
Maxwell Finland Lecture. Smallpox: is the end in sight? Meiklejohn G. J Infect Dis 133(3):347-53, Mar 76

Editor:al: Smallpox - the final count down.

Editor;al: Smallpox - the final count down.

Med J Aust 2(24):389, 13 Dec 75

[Finally one of the worst scourges among infectious diseases is disappearing] Slavětínský M.

Zdrav Prac 25(7):428-7, Jul 75

[Cytogenetic study of blood lymphocytes in children revaccinated against smallpox | Frolov AK, et al.

Genetika 1(5):142-6, 1975 (Eng. Abstr.)

(Rus) [Vaccinoprophylaxis of smallpox under present conditions] Marennikova SS. Vesta Akad Med Nauk SSSR (4):33-7, 1975 (Rus)

[Chemical agents for treatment of and emergency protection against smallpox] Ladnyf ID, et al. Vopr Virusol (1):4-12, Jan-Feb 76 (Rus)

SMALLPOX VACCINE

Maxwell Finland Lecture. Smallpox: is the end in sight? Meiklejohn G. J Infect Dis 133(3):347-53, Mar

[Cytogenetic study of blood lymphocytes in children revaccinated against smallpox] Frolov AK, et al. Genetika 11(5):142-6, 1975 (Eng. Abstr.) (Ru

ADVERSE EFFECTS

[Complications after smallpox vaccination] Tulzer VW, et al. Wien Med Wochenschr 125(25-27):424-7, 20 Jun 75

[Vaccines and pregnancy] Dagasso DF. Minerva Ginecol 28(2):154-62, Feb 76 (Eng. Abstr.) (Ita)

[Postvaccinal complications after smallpox immunization] Ptashka EM. Feldsher 41(2):17-21, 1976 (Rus) 41(2):17-21, 1976 (Rus)
[Effect of immunization of mice with live viral
vaccines on bone marrow cell chromosomes in 1st
generation progeny] Gorshunova LP, et al.
Tsitol Genet 9(6):542-5, Nov-Dec 75 (Rus)
[Vaccinoprophylaxis of smallpox under conditions] Marennikova SS.
Vesta Akad Med Nauk SSSR (4):33-7, 1975 (Rus)

[Microprecipitation reaction on agar as a rapid method of diagnosis of cutaneous complications following smallpox vaccination] Beliaev NV. Vesta Dermatol Venerol (11):69-72, Nov 75 (Rus)

HISTORY

A historical note on the Reverend John Clinch, first Canadian vaccinator. Davies JW. Can Med Assoc J 102(9):957-61, 9 May 70

THERAPEUTIC USE

[Finally one of the worst scourges among infectious diseases is disappearing] Slavětínský M. Zdrav Prac 25(7):426-7, Jul 75 (Cze) [Development in the immunotherapy of malignant melanoma] Tritsch H. Hautarzt 27(1):1-7, Jan 76 (76)

[Vaccinoprophylaxis of smallpox under present conditions] Marennikova SS. Vesta Akad Med Nauk SSSR (4):33-7, 1975 (Rus)

SMOKING

MORTALITY

Sudden coronary death: approaches to its prevention. Stamler J. Med Clin North Am 60(2):245-82, Mar 76 [Smoking and disease--revised documentation material] Osterr Krankenpflegez 29(2):56-60, 1976

OCCURRENCE

(Pol)

Psychosocial factors and the risk of myocardial infarctions in white women. Szklo M, et al. Am J Epidemiol 103(3):312-20, Mar 76

Studden coronary death: approaches to its prevention. Stamler J. Med Clin North Am 60(2):245-82, Mar 76 Letter: Effects of advertising on cigarette and alcoholic beverage consumption. Blizzard J. Med J Aust 2(24):919, 13 Dec 75

A community survey of asthmatic characteristics. Burr ML, et al. Thorax 30(6):663-8, Dec 75

SOCIAL BEHAVIOR DISORDERS

ETIOLOGY

Pathological patterns of identification in families of survivors of the Holocaust. de Graaf T. Isr Ann Psychiatry 13(4):335-63, Dec 75

FAMILIAL & GENETIC

Geneticophobia and the implications of screening for the XYY genotype in newborn infants. pp. 73-86.

In: Milunsky A. Annas GJ, ed. Genetics and the law. New York, Plenum Press, 1976. QZ 50 N28g

SOFT TISSUE NEOPLASMS

ETIOLOGY

[Effects of trauma and metals on the development of soft tissue and bone neoplasms] Witwicki T, et al. Pol Tyg Lek 31(8):333-5, 23 Feb 76 (Pol)

MORTALITY

Three primary cancers in different organs. Holmes FF, et al. Oncology 32(2):53-7, 1975

OCCURRENCE

Three primary cancers in different organs, Holmes FF. et al. Oncology 32(2):53-7, 1975

SOMNAMBULISM

OCCURRENCE

Observations on the evolution of the hysterical symptomatology. Stefanis C, et al. Br J Psychiatry 128:269-75, Mar 76

SPASM

ETIOLOGY

Left main coronary artery spasm. A potential cause for angiographic misdiagnosis of severe coronary artery disease. Murphy ES, et al.

Arch Intern Med 136(3):350-1, Mar 76
Tetanus in children. Athavale VB, et al.

Prog Drug Res 19:209-28, 1975 (6 ref.)
Tetanus neonatorum. Athavale VB, et al.

Prog Drug Res 19:189-208, 1975 (23 ref.)
Mode of death in tetanus. Vaishnava H, et al.

Prog Drug Res 19:439-42, 1975
[Electrophysiological studies of dystonic seizures induced by movement] Hirose N, et al.

Clin Neurol (Tokyo) 16(1):8-16, Jan 76
[Asthenopias and accommodation spasms and their treatment] Slokolovskif AI. Oftalmol Zh 30(5):348-50, (Rus)

1975 (Eng. Abstr.) (Rus)

SPASMOPHILIA

ETIOLOGY

[Role of thymus gland in childhood diseases]
Petriaeva AT, et al. Vopr Okhr Materin Det
20(11):49-53, Nov 75 (35 ref.) (Rus)

SPEECH DISORDERS

ETIOLOGY

Cognitive reduction in presentle dementia related to regional abnormalities of the cerebral blood flow. Hagberg BO, et al. Br J Psychiatry 128:209-22, Mar

Speech problems. Stevenson P. Br Med J 1(6010):635-7,

13Mar 76

The Victoria Isolation Scale, form A. Taylor AJ, et al. J Consult Clin Psychol 44(2):305, Apr 76

A comparison of impairments in verbal comprehension, speech, reading, and writing in adult aphasics. Duffy RJ, et al. J Speech Hear Disord 41(1):110-9, Feb 76

Kibbutz and city children: a comparative study of syntactic and articulatory abilities. Holdstein I, et al. J Speech Hear Disord 41(1):10-5, Feb 76

Laryngeal suspension in head and neck surgery. Goode

RL. Laryngoscope 86(3):349-55, Mar 76 [The language of the unconscious] Geets W. Acta Psychiatr Belg 75(3):273-9, May 75

Acta Psychiatr Belg 75(3):273-9, May 75 (Fre) [20 cases of acute encephalopathy with myoclonus during treatments with orally-administered bismuth salts] Buge A, et al. Ann Med Interne (Paris) 125(12):877-88, Dec 74 (Fre) [Should the orthodontist be concerned with neuropsychology] Assal G. Schweiz Monatsschr Zahnheilkd 86(3):342-6, Mar 76

(Fre)
[Phoniatrics and its relationship to orthodontics]
Loebell E. Schweiz Monatsschr Zahnheilkd
86(3):327-41, Mar 76
[Problems of communication in nervous system
diseases and their management--communication in
patients with amyotrophic lateral sclerosis] Beppu
H, et al. Jpn J Nurs Art 22(3):99-106, Feb 76(Jpn)
[Work of a phoniatrician in an otorhinolaryngological Work of a phoniatrician in an otorhinolaryngological

department] Pleshkova ZI. Zh Ushn Nos Gorl Bolezn (4):87-9, Jul-Aug 75 (Rus)

[Social-medicine aspects of psychomotor development disorders] Kovačević D. Nar Zdrav 30(11-12):270-7,

FAMILIAL & GENETIC

Letter: The influence of genetic syndromes upon oral communication skills. Adler S.
J Speech Hear Disord 41(1):136-7, Feb 76

Defective articulation in children. Kalra K, et al. Indian J Pediatr 42(332):257-63, Sep 75
Further studies on the effects of infant feeding on speech quality. Broad FE. NZ Med J 82(553):373-6, 10 Dec 75

PREVENTION & CONTROL

Joint treatment of patients with clefts by orthodontists and logopedists] Gnoinski W, et al. Schweiz Monatsschr Zahnheilkd 86(3):375-86, Mar 76 (Ger)

SPERMATIC CORD TORSION

ETIOLOGY

The painful scrotum: torsion vs epididymo-orchitis. Keialis PP, et al. Clin Pediatr (Phila) 15(3):220-1,

SPINA BIFIDA

ETIOLOGY

Letter: Actiology of anencephaly and spina bifida. Br Med J 1(6007):455-6, 21 Feb 76 Experimental contribution to the pathogenesis of spina bifida. Rokos J, et al. J Pathol 118(1):21-4, Jan 76

SPINAL CORD COMPRESSION

ETIOLOGY

Acute non-traumatic transverse syndrome from a neurosurgical standpoint] Dietrich J. Psychiatr Neurol Med Psychol (Leipz) 27(10):629-32, (Ger)

SPINAL CORD DISEASES

KTIOLOGY

Ultrastructural blood-brain barrier alterations and edema formation in acute spinal cord trauma. Goodman JH, et al. J Neurosurg 44(4):418-24, Apr 76

76
[New views on the relationship between cardiac and spinal circulatory disorders] Jörg J, et al.
Nervenarst 47(2):112-7, Feb 76
Acute non-traumatic transverse syndrome from a neurosurgical standpoint] Dietrich J.

Psychiatr Neurol Med Psychol (Leipz) 27(10):629-32, Oct 75

[Combined cerebral and spinal circulatory disorders]
Neretin VIa, et al. Zh Nevropatol Psikhiatr
16(1):29-32, 1976 (Eng. Abstr.) (Rus)

FAMILIAL & GENETIC

[Hereditary proximal neurogenic muscular atrophy (Wohlfart-Kugelberg-Welander disease). Electromyographic, anatomo-pathologic and clinical study in 3 brothers] De Freitas MR, et al. Arq Neuropsiquiatr 34(1):81-8, Mar 76 (Por)

SPINAL CORD INJURIES

ETIOLOGY

Current concepts in management of cervical spine fractures and dislocations. Thompson RC Jr, et al. J Sports Med 3(4):159-67, Jul-Aug 75 [Neurological complications of abdominal angiography

(author's transl)] Haertel M, et al. Fortschr Geb Roentgenstr Nuklearmed 123(1):52-5.

SPINAL CORD NEOPLASMS

ETIOLOGY

Consideration of cell kinetic principles to strategy of treating leukemia, pp. 19-50. Clarkson B. In: Cancer chemotherapy. Chicago, Year Book Medical Publishers, 1975. W3 C162B 1974c. (123 ref.)

he relative significance of factors affecting postoperative survival in astrocytomas, grades one and two. Weir B. et al. Can J Neurol Sci 3(1):47-50.

Burkitt's lymphoma: a clinical study of 110 patients. Nkrumah FK, et al. Cancer 37(2):671-6, Feb 76

OCCURRENCE

Primary spinal cord tumors—a review of 98 cases. Sanyal S, et al. Indian J Cancer 12(4):389-95, Dec 75

Sanyal S, et al. Indian J Cancer 12(4):383-35, Dec 75 Glioblastoma multiforme in children. Dohrmann GJ, et al. J Neurosurg 44(4):442-8, Apr 76 [Epidemiological study of primary tumors of the neuraxis in the Rhone-Alps region. Quantitative data on the ettology and geographical distribution of 1870 tumors] Troullias P, et al. Rev Neurol (Paris) 131(10):691-708, Oct 75 (Fre)

SPINAL DISEASES

Post-laminectomy and post-fusion stenosis of the lumbar spine. Brodsky AE. Clin Orthop (115):130-9, Mar-Apr 76

Mar-Apr 76
Degenerative spondylolisthesis. Cauchoix J, et al.
Clin Orthop (115):122-9, Mar-Apr 76
Isolated lumbar disk resorption as a cause of nerve
root canal stenosis. Crock HV. Clin Orthop
(115):109-15, Mar-Apr 76
Pathological and myelographic changes in the major
types of lumbar spinal stenosis. McIvor GW, et al.
Clin Orthop (115):22-6, Mar-Apr 76

Clin Orthop (115):72-6, Mar-Apr 76 Spinal stenosis. Results of treatment. Tile M, et al.

Clin Orthop (115):104-8, Mar-Apr 76
The treatment of spinal stenosis. Wiltse LL, et al. Clin Orthop (115):83-91, Mar-Apr 76

SPINAL INJURIES

ETIOLOGY

Osteoporosis of the slender smoker. Vertebral compression fractures and loss of metacarpal cortex in relation to postmenopausal cigarette smoking and lack of obesity, Daniell HW. Arch Intern Med 136(3):298-304, Mar 76

SPINAL OSTEOPHYTOSIS

ETIOLOGY

[Pathogenesis and anatomopathological picture of spondylosis cervicalis]. Samusik J. Wiad Lek 29(5):381-4, 1 Mar 76 (Pol)

SPLENIC DISEASES

ETIOLOGY

Renal involvement in patients with hepatosplenic Schistosomiasis mansoni. Rocha H, et al. Am J Trop Med Hyg 25(1):108-15, Jan 76

SPLENIC RUPTURE

[Splenosis (a review of the literature)] Mladenov V, et al. Khirurgiia (Sofiia) 28(1):74-8, 1975 (25 ref.)

[Two cases of the traumatic rupture of the diaphragm (author's transi)] Yong WF, et al. Hokkaido J Med Sci 50(5):485-8, Sep 75 (Eng. Abstr.)

SPLENOMEGALY

ETIOLOGY

Friend leukemia: a model for the physiopathology of

human chronic leukemia. Smadja-Joffe F, et al. Eur J Cancer 11(12):831-40, Dec 75 (55 ref.) Leucaemoid reaction due to cytomegalovirus infection in a new born infant (author's transi)] Haidas S, et al. Nouv Rev Fr Hematol 15(5):597-604, Sep-Oct 75 (Fre) [Leucaemoid

SPONDYLITIS, ANKYLOSING

FAMILIAL & GENETIC

HL-A and its association with clinical disease. HL-A associations in clinical research. Woodrow JC. Proc R Soc Med 68(12):802-4, Dec 75

SPORES, BACTERIAL

IMMUNOLOGY

[Studies on human sera for antibodies against Clostridium butyricum strain Jean H 8] Mehnert WH, et al. Acta Biol Med Ger 34(9):1557-9, 1975 (Ger)

SPORES, FUNGAL

PATHOGENICITY

[Experimental abortions in mice and guinea pigs caused by Aspergillus fumigatus spores] Venev Vet Med Nauki 13(1):86-93, 1976 (Eng. Abstr.) (Rul)

SPOROZOA

IMMINOLOGY

Adaptation and possible attenuation of Theileria parva-infected cells grown in irradiated mice. Irvin AD, et al. J Comp Pathol 86(1):51-7, Jan 76 Antibody-induced ultrastructural changes of malarial sporozoites. Cochrane AH, et al. J 116(3):859-67, Mar 76

PATHOGENICITY

Adaptation and possible attenuation of Theileria parva-infected cells grown in irradiated mice. Irvin AD, et al. J Comp Pathol 86(1):51-7, Jan 76

SPRAINS AND STRAINS

ETIOLOGY

The Australian skier: his environment, injuries, and some aspects of casualty transport. Zelcer J. Orthop Clin North Am 7(1):37-43, Jan 76

SPRUE

ETIOLOGY

comparison of histocompatibility antigens in dermatitis herpetiformis and adult coeliac disease. Seah PP, et al. Br J Dermatol 94(2):131-8, Feb 76 [Relationship between intestinal dysbacteriosis and steatorrhea in patients with chronic enterocolitis] Kudinova TI, et al. Sov Med (11):28-32, Nov 75

SQUIRRELS

IMMUNOLOGY

California arbovirus (La Crosse) infections. III. Epidemiology of California encephalitis in Minnesota. Balfour HH Jr, et al. J Infect Dis 133(3):293-301, Mar 76

STAPHYLOCOCCAL INFECTIONS

ETIOLOGY

lindamycin therapy of Staphylococcus aureus endocarditis. Clinical relapse and development of resistance to clindamycin, lincomycin and erythromycin. Watanakunakorn C. Am J Med 60(3):419-25, Mar 76

MORTALITY

Gram-negative sepsis and endotoxic shock (lecture).
Seneca H, et al. Antibiot Chemother 21:52-61, 1976 The outcome of staphylococcal bacteremia in childhood. "The prognosis is better than previously reported". David C, et al. Clin Pediatr (Phila) 15(3):273-5, 278-9, Mar 76

sepsis.

The epidemiology and natural history of streptococcal pyoderma: an endemic disease of the rural southern United States. Nelson KE, et al. Am J Epidemiol 103(3):270-83, Mar 76
Most frequent microorganisms as a cause of surgical

Alés Reinlein JM. Antibiot Chemother

21:22-7, 1976

21:22-7, 1976
Gram-negative sepsis and endotoxic shock (lecture).
Seneca H, et al. Antibiot Chemother 21:52-61, 1976
[Pseudomonas aeruginosa infections in the Institute
of Pediatric, Department of Surgery in the years
1966-1973 (author's transl)] Bilińska M, et al. (Pol) Przegl Lek 32(12):872-5, 1975

PREVENTION & CONTROL

[Hospital infections as an epidemiological problem] Vlodavets VV. 807 Med (11):134-8, Nov 75 (Rus) [Immunoglobulins and staphylococcal antitoxin in the sera of patients subjected to surgery for acute appendicitis] Nurmanbetora UE, et al. Mikrobiol Epidemiol Immunobiol (11):77-86, Nov

STAPHYLOCOCCAL TOXOID

[Immunoglobulins and staphylococcal antitoxin in the sera of patients subjected to surgery for acute appendicitis] Nurmanbetora UE, et al. Zh Mikrobiol Epidemiol Immunobiol (11):77-86, Nov

STAPHYLOCOCCUS

Defective opsonization. A common immunity deficiency. Soothill JF, et al. Arch Dis Child 51(2):91-9, Feb 76

GROWTH & DEVELOPMENT

Thymine-requiring bacteria associated with co-trimoxazole therapy. Maskell R, et al. Lancet 1(7964):834-5, 17 Apr 76

IMMUNOLOGY

[Obtaining the beta-globulin fractions from swine and cattle sera and a study of their immunological activity] Evtimov M, et al. Vet Med Nauki 13(1):37-47, 1976 (Eng. Abstr.) (Bull) [Some allergic aspects of pyelonephritis] Vedenko EG, et al. Urol Nefrol (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the present and the continued of Standardson and Continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued of Standardson and Continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cellular factors in the continued (Mosk) (4):5-9, Jul-Aug 75 (Rus) [Role of circulating antibodies and cell the pathogenesis of Staphylococcus induced rejection of skin autotransplants] Romanov VA, et al. Zh Mikrobiol Epidemiol Immunobiol (4):74-8, Apr

[Cytotoxic effect of soluble factor formed lymphocytes of palatine tonsils in transplantable cell culture in vitro Kondrattsova TP, et al. Mikrobiol Zh 37(5):624-8, Sep-Oct 75 (Ukr)

ISOLATION & PURIFICATION

The epidemiology and natural history of streptococcal pyoderma: an endemic disease of the rural southern United States. Nelson KE, et al. Am J Epidemiol 103(3):270-83, Mar 76

PHYSIOLOGY

[Nasopharyngeal microorganisms--antagonists of meningococci] Bochkov IA. Zh Mikrobiol Epidemiol Immunobiol (11):81-6, Nov

STAPHYLOCOCCUS AUREUS

IMMUNOLOGY

Isolation and characterization of tetracycline resistance proteins from Staphylococcus aureus and Escherichia coli. Wojdani A, et al. Antimierob Agents Chemother 9(3):526-34, Mar 76 Sperm antibodies in serum and seminal plasma. Husted S, et al. Inst J Fertil 20(2):97-105, 1975 Neutrophil receptors for IgG and complement: their roles in the attachment and insection phases of

roles in the attachment and ingestion phases of phagocytosis. Scribner DJ, et al. J Immunol phagocytosis. Scribner DJ, et 116(4):892-7, Apr 76

[Chronic posttraumatic ostemyelitis. 3. Immunopathological aspects] Ring VJ, et al. Fortschr Med 94(4):211-4, 5 Feb 76 (Eng. Abstr.)

(Ger)
[Antibody response to bacterial antigens administered orally] Bistoni F, et al. Boll Soc Ital Biol Sp 51(17):1063-8, 15 Sep 75 (It

STARVATION

PREVENTION & CONTROL

Fear of trying. Berg A. J Am Diet Assoc 68(4):311-6, **ADT 76**

STERILITY, FEMALE

ETIOLOGY

Female genital tuberculosis. Schaefer G. Clin Obstet Gynecol 19(1):223-39, Mar 76 [Stenosis of the sigmoid due to endometriosis (author's transl)] Lehmann K, et al. Munch Med Wochenschr 118(6):167-70, 6 Feb 76 (Eng. Abstr.) (Ger)

[Cytogenetic studies in infertility] Körner H.
Zentralbi Gynaekol 97(8):467-74, 1975 (Ger)
[Editorial: Somatic complications of induced abortion] Bergsjö P. Tidsskr Nor Laegeforen 96(8):524-5, 20

[Somatic complications following induced abortions]
Molne K, et al. Tidsskr Nor Laegeforen 96(8):483-8,
20 Mar 76 (Nor)

FAMILIAL & GENETIC

[Cytogenetic studies in infertility] Körner H. Zentralbi Gynaekol 97(8):467-74, 1975 (Ger)

STERILITY, MALE

Sterilization, antibodies, and autoimmunity. pp. 86-95. Shulman S.

In: Schima ME, et al., ed. Advances in voluntary sterilization. Amsterdam, Excerpta Medica, 1974 W3 EX89 no.284 1973. (34 ref.)

W3 EX69 B0.204 1973. (34 ref.)
The human semen and fertility regulation in the male.
International Conference in Andrology. Hafez ES.
J Reprod Med 16(2):91-6, Feb 76
Aspermia and recovery of spermatogenesis in cancer
patients following incidental gonadal irradiation

during treatment: a progress report. Hahn EW, et al. Radiology 119(1):223-5, Apr 76

al. Radiology 119(1):223-5, Apr 76
[Indian cannables Physiopathological data] Nahas G,
et al. Nouv Presse Med 5(7):423-6, 14 Feb 76 (Fre)
[Immunological aspects of fertility disturbances in
inflammatory diseases of the sen organs in men]
Kovalev IuN, et al. Urol Nefrol (Mosk) (4):44-7, Jul-Aug 75

FAMILIAL & GENETIC

Spermatogenic failure of translocation heterozygotes affected by H-2-linked gene in mouse. Forejt J. Nature 260(5547):143-5, 11 Mar 76

STEVENS-JOHNSON SYNDROME

PTIOLOGY

[Etiology, pathogenesis, clinical picture and treatment of the Stevens-Johnson syndrome] Korolev IuF. Vestn Dermatol Venerol (11):23-5, Nov 75 (Ro

STOMACH DISEASES

ETIOLOGY

[Gastric lesions associated with acute stage of stroke. 2. Gastroendoscopic findings, urinary noradrenaline, adrenaline levels rate, plasma gastrin concentration and urinary excretion rate of 17-ORCS] Kitamura T. Clin Neurol (Tokyo) 16(1):23-31, Jan 76

PREVENTION & CONTROL

Prevention and suppression by azathioprine of venom-induced protein-losing gastropathy in dogs. Davenport HW. Proc Natl Acad Sci USA 73(3):968-70,

STOMACH NEOPLASMS

[Nutritional factors inducing cancer of the stomach (author's transl)] Lederer J. Acta Gastroenterol Belg 38(9-10):329-46, Sep-Oct 75

FAMILIAL & GENETIC

[Hereditary polyposis of the gastrointestinal tract] Antal L, et al. Orv Hetil 117(11):656-8, 14 Mar 76

(Hun) mitotic [Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.)

Mortality among rubber workers. I. White male union employees in Akrob, Ohio. Monson RR, et al. Am J Epidemiol 103(3):224-96, Mar 76 Stomach cancer in Japan. Haenszel W, et al. J Natl Cancer Inst 56(2):265-74, Feb 76 [Cylindrical cancer of the cardia: a cha physicians and surgeons] Ribet M, et al. Lille Med 20(7):617-20, Aug-Sep 75 challenge to

Stomach cancer in Japan. Haenszel W, et al. J Natl Cancer Inst 56(2):265-74, Feb 76

Cancer by county: new resource for etiologic clues Cancer by county: new resource for etiologic clues. Hoover R, et al. Science 189(4207):1095-7, 19 Sep 75 [Comparative statistical research of the gastric cancer in the patients less than thirty years of age and thirty to thirty nine years of age (author's transl)] Kamino K, et al. J Jpn Soc Cancer Ther 10(4):488-501, 20 Dec 75 (Jpm)

PREVENTION & CONTROL

[Improving the effectiveness of preventive examinations for early detection of stomach cancer] Sergeev SI, et al. Sov Med (11):130-4, Nov 75

STOMACH ULCER

ETIOLOGY

Gastric acid secretion and acute gastroduodenal disease after burns. Czaja AJ, et al. Arch Surg 111(3):243-5, Mar 76

edings: Ischaemic ulcers of the stomach. Samuel E. Br J Radiol 48(575):942-3, Nov 75

Acute gastric ulcer formation in response to electrical vagal stimulation in rats. Cho CH, et al. Eur J Pharmacol 35(1):215-9, Jan 76

Eur J Pharmacol 39(1):215-9, Jan 76
Psychological adaptation to jejunoileal bypass for
morbid obesity. Abram HS, et al.
J Nerv Meat Dis 162(3):151-7, Mar 76
Histamine H2 receptor: Involvement in gastric
ulceration. Brown PA, et al. Life Sci 18(3):399-43,
15-20-72

1 Feb 76

stric ulcers, stress and schizophrenia. Incidence of gastric ulcers in male schizophrenic patients (author's transl)] Hinterhuber H, et al.
Arch Psychiatr Nervenkr 220(4):335-45, 22 Dec 75

(Eng. Abstr.) (Ger) [The role of catecholamines in the mechanisms of thyroid gland influence on the development of "stress" and "steroid" stomach ulcers] Rosolovskii AP. Probl Endokrinol (Mosk) 22(1):64-7, Jan-Feb 76

OCCURRENCE

[Gastric ulcers, stress and schizophrenia. Incidence of gastric ulcers in male schizophrenie patients (author's transl)] Hinterhuber H, et al. Arch Psychiatr Nervenkr 220(4):335-45, 22 Dec 75 (Eng. Abstr.)

PREVENTION & CONTROL

Histamine H2 receptor: involvement in gastric ulceration. Brown PA, et al. Life Sci 18(3):399-43, 1 Feb 76

Prevention of promethazine-induced gastric ulcers in guinea pigs with disodium cromoglycate. Sadeghi D, et al. Toxicol Appl Pharmacol 35(1):179-81, Jan 76

STOMATITIS

PREVENTION & CONTROL

[Clinical evaluation of an hygiene program for patients with denture stomatitis] Hedegard B. Dtsch Zahnaerzti Z 31(2):156-8, Feb 76 (Eng. Abstr.)

[Clinical evaluation of simple hygienic measures for wearers of dental prostheses in a nursing home] Landt H. Dtsch Zahnaerztl Z 31(2):153-5, Feb 76 (Eng. Abstr.) (Ger)

STOMATITIS, APHTHOUS

ETIOLOGY

[Treatment of aphthae] Brocheriou C, et al. Actual Odontostomatol (Paris) (112):537-51, Dec 75

STOMATITIS, DENTURE

PREVENTION & CONTROL

[The role of Candida albicans in the development of stomatitis in denture wearers] Budtz-Jorgensen E. Med Hyg (Geneve) 33(1164):1434-5, 8 Oct 75 (Fre) [Clinical evaluation of simple hygienic measures for wearers of dental prostheses in a nursing home] Landt H. Disch Zahnserzti Z 31(2):153-5, Feb 76 (Eng. Abstr.)

STREPTOCOCCAL INFECTIONS

ETIOLOGY

Teeth and infective endocarditis. Eggleston DJ.
Aust Dent J 29(6):375-7, Dec 75
Correlation of maternal antibody deficiency with
susceptibility to neonatal group B streptococcal
infection. Baker CJ, et al. N Engl J Med 294(14):753-6,

OCCURRENCE

Streptococcal control in grade schools, Jackson H. Am J Dis Child 130(3):273-9, Mar 76

The epidemiology and natural history of streptococcal

pyoderma: an endemic disease of the rural southern United States, Nelson KE, et al. Am J Epidemiol 103(3):270-83, Mar 76

Most frequent microorganisms as a cause of surgical sepsis. Alés Reinlein JM. Antibiot Chemother 21:22-7, 1976

21:22-7, 1976
Epidemiology of group B streptococcal infections, 1975. pp. 159-86. Yow MD.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. WI PR66SE v.3 1975. (22 ref.)

A survey of laboratory animal disease in Kenya. Cooper JE. Lab Anim 10(1):25-34, Jan 76

Streptococcal control in grade schools. Jackson H. Am J Dis Child 130(3):273-9, Mar 76 Antibiotic treatment of parturient women colonized with group B streptococci. Hall RT, et al. Am J Obstet Gynecol 124(6):630-4, 15 Mar 76 Teeth and infective endocarditis. Eggleston DJ. Aust Dent J 20(6):375-7, Dec 75

STREPTOCOCCUS

The inhibiting effect of soft paraffin on the Köbner response in psoriasis. Comaish JS, et al. Br J Dermatol 94(2):195-200, Feb 76 Recurrent adenotonsillitis: a new concept. Sprinkle PM, et al. Laryngoscope 86(1):58-63, Jan 76

DRUG EFFECTS

Puerperal infection in the antibiotic era. Gibbs RS, et al. Am J Obstet Gynecol 124(7):769-87, 1 Apr 76

ENZYMOLOGY

Lipoproteinase of group A streptococci and the antibodies in human sera. Iontova IM, et al. Zentralbi Bakteriol [Orig A] 233(4):452-63, Dec 75

IMMUNOLOGY

mmune-complex nephritis in bacterial endocarditis. Perez GO, et al. Arch Intern Med 136(3):334-6, Mar

A pathogenetic model for erosive synovitis: lessons from animal arthritides, Hadler NM. Arthritis Rheum 19(2):256-66, Mar-Apr 76

Immunity to Streptococcus equi. Woolcock JB.

Aust Vet J 51(12):554-9, Dec 75

[A comparison of two tests for rheumatoid factor: latex test and l-agglutination (author's transl)] Gawlitza G, et al. Immun Infekt 4(1):23-8, Feb 76

Gawittza G, et al. Immun Infekt 4(1):23-8, Feb 76 Similar combining specificities of invertebrate precipitins and mouse myeloma protein J 539 for beta-(1leads to6)-galactans. Eichmann K, et al. Immunochemistry 13(1):1-6, Jan 76 Lipoproteinase of group A streptococci and the antibodies in human sera. Iontova IM, et al. Zentralbi Bakteriol [Orig A] 233(4):452-63, Dec 75 Role of specific and non-specific allersy in certain

Zentralbi Bakteriol [Orig A] 233(4):452-63, Dec 75
[Role of specific and non-specific allergy in certain
eye diseases] Borovkova NG. Oftalmol Zh
30(5):323-6, 1975 (Eng. Abstr.)
[Some allergic aspects of pyelonephritis] Vedenko BG,
et al. Urol Nefrol (Mosk) (4):8-9, Jul-Aug 75 (Rus)
[Cytotoxic effect of soluble factor formed by
lymphocytes of palatine tonsils in transplantable cell
culture in vitro] Kondrattsova TP, et al.
Mikrobiol Zh 37(5):624-8, Sep-Oct 75 (Ukr)

ISOLATION & PURIFICATION

Enterococcal endocarditis in heroin addicts. Reiner NE, et al. JAMA 235(17):1861-3, 26 Apr 76 [On the subject of occurrence and prevention of rheumatic disease in childhood] Tangheroni W. Minerva Med 66(88 Suppl):5-10, Dec 75 (Ita)

PHYSIOLOGY

[Nasopharyngeal microorganisms--antagonists of meningococci] Bochkov IA. Zh Mikrobiol Epidemiol Immunobiol (11):81-6, Nov

STREPTOCOCCUS AGALACTIAE

IMMUNOLOGY

Correlation of maternal antibody deficiency with susceptibility to neonatal group B streptococcal infection, Baker CJ, et al. N Engl J Med 294(14):753-6,

STREPTOCOCCUS PNEUMONIAE

IMMUNOLOGY

Immunochemical relationships between bacteria belonging to two separate families: pneumococci and Klebsiella. Heidelberger M, et al. Immunochemistry 13(1):67-80, Jan 76

Proceedings: Antigen binding and idiotypic properties of reconstituted IgG derived from homogeneous rabbit antipneumococcal antibodies. Haimovich J, et al. Isr J Med Sci 11(12):1392-3, Dec 75

Secondary IgG responses to type III pneumococcal polysaccharide. II. Different cellular requirements for induction and elicitation. Braley-Mullen H.

J Immunol 116(4):904-10, Apr 76
Kinetics of the antibody response to type III
pneumococcal polysaccharide. I. Evidence that
suppressor cells function by inhibiting the
recruitment and proliferation of antibody-producing cells. Jones JM, et al. J Immunol 116(3):647-56, Ma

The effect of Bordetella pertussis on the antibody response in mice to type III pneumococcal polysaccharide. Kong AS, et al. J Immunol response in mice to 116(4):989-93, Apr 76

STREPTOCOCCUS PYOGENES

Epithelial cell binding of group A streptococci by lipoteichoic acid on fimbriae denuded of M protein. Beachey EH, et al. J Exp Med 143(4):759-71, 1 Apr

ANALYSIS

Epithelial cell binding of group A streptococci by lipotelchoic acid on fimbriae denuded of M protein. Beachey EH, et al. J Exp Med 143(4):759-71, 1 Apr

DRUG EFFECTS

In vitro susceptibility studies with josamycin and erythromycin. Strausbaugh LJ, et al. Antimicrob Agents Chemother 9(3):546-8, Mar 76 Antibacterial activity of oxidized regenerated cellulose. Dineen P. Surg Gymecol Obstet 142(4):481-86, Apr 76

[Prophylactic inhibition of bacterial fibrinolysis in the management of wounds—thrombelastographic studies] Schuite VW, et al. Disch Zahnaersti Z 31(2):102, Feb 76 (Ger)

IMMUNOLOGY

Stability of fluorescent antibody conjugates stored under various conditions. Green JH, et al. J Clin Microbiol 3(1):1-4, Jan 76

Beithelial cell binding of group A streptococci by lipoteichoic acid on fimbriae denuded of M protein. Beachey EH, et al. J Exp Med 143(4):759-71, 1 Apr

diotypic analysis of lymphocytes in vitro. I. Specificity and heterogeneity of B and T lymphocytes reactive with anti-diotypic antibod Black SJ, et al. J Exp Med 143(4):846-60, 1 Apr 76 Idiotypic

Streptococcus pyogenes preparation OK-432: immunoprophylactic and immunotherapeutic effects mice. Aoki T, et al. J Natl Cancer Inst 56(3):687-90, Mar 76

ISOLATION & PURIFICATION

The epidemiology and natural history of streptococcal pyoderma: an endemic disease of the rural southern United States. Nelson KE, et al. Am J Epidemiol 103(3):270-83, Mar 76

Recurrent adenotonsilitis: a new concept. Sprinkle PM, et al. Laryngoscope 86(1):58-63, Jan 76

PHYSIOLOGY

[Nasopharyngeal microorganisms-antagonists of meningococcil Bochkov IA. Zh Mikrobiol Epidemiol Immunobiol (11):81-6, Nov

ULTRASTRUCTURE

Epithelial cell binding of group A streptococci by lipoteichoic acid on fimbriae denuded of M protein. Beachey EH, et al. J Exp Med 143(4):759-71, 1 Apr

STRESS

[Prevention of stress reactions by influencing energy metabolism using the extracorporeal circulation as Subphrenic abscess: a surgical enigma. Smith EB.

model (author's transl)] Haider W. Wien Klin Wochenschr [Suppl] 87(36):3-27, 1975 (167 ref.)

[Stress caused by immobilization and low protein intake in rats. Morphological changes] Zucoloto S, et al. Arch Latinoam Nutr 25(4):385-400, Dec 75 (Por)

[Stress due to immobilization and low protein intake in rats. Biochemical changes] Zucoloto S, et al. Arch Latinoam Nutr 25(4):375-84, Dec 75

PREVENTION & CONTROL

Prevention of stress reactions by influencing energy metabolism using the extracorporeal circulation as a model (author's transl)] Haider W. Wien Klin Wochenschr [Suppl] 87(36):3-27, 1975 (167 (Ger)

STRONGYLOIDIASIS

OCCURRENCE

Epidemiology and public health importance of intestinal nematode infections in Latin America. Botero D. Prog Drug Res 19:28-43, 1975 (26 ref.)

SUBARACHNOID HEMORRHAGE

Hypernatraemia as a cause of intracranial haemorrhage. Roberton NR, et al. Arch Dis Child 50(12):938-42, Dec 75

Long-term prognosis in a group of patinets with ruptured unoperated intracranial arterial aneurysms. Cioffi FA, et al. J Neurosurg Sci 19(1-2):69, Jan-Jun 75

Medical treatment of subarachnoid hemorrhage due

medical treatment of subaracinnoid nemorrhage due to cerebral aneurysm in old patients. Giammusso V, et al. J Neurosurg Sci 19(1-2):70-1, Jan-Jun 75 Evaluation of indications for direct surgical management in SAH due to ruptured intracranial aneurysms. Immediate and long-term results in a cooperative study of 678 cases. Infuso L, et al. J Neurosurg Sci 19(1-2):47-53, Jan-Jun 75

Long-term results of non-operative management of ruptured intracranial aneurysms. Mingrino S, et al. J Neurosurg Sci 19(1-2):54-8, Jan-Jun 75 Ruptured intracranial aneurysms as the cause of acute

cerebral vascular accidents. Obrador S. et al.

cerebral vascular accidents. Obrador S, et al. J Neurosurg Sci 19(1-2):81-3, Jan-Jun 75
Antifibrinolytic therapy in the treatment of subarachnoid haemorrhage caused by arterial aneurysms. Profeta G, et al. J Neurosurg Sci 19(1-2):77-8, Jan-Jun 75
Antifibrinolytics in the treatment of subarachnoid hemorrhages due to synthyrod anouysmas. Schisage

hemorrhages due to ruptured aneurysms. Schisano G. J Neurosurg Sci 19(1-2):79-80, Jan-Jun 75 Preoperative management of patients with

aneurysmal subarachnoid hemorrhage. Tovi D. J Neurosurg Sci 19(1-2):59-64, Jan-Jun 75 Experiences in management of ruptured aneurysms. Uttley D. J Neurosurg Sci 19(1-2):65-8, Jan-Jun 75 [Lethal subarachnoidal hemorrhage from a cerebellar

angioma following a blunt violent injury] Cardauns H. Beitr Gerichti Med 33:112-6, 1975 (Ger)

MORTALITY

Letter: On the analysis of subarachnoid hemorrhage data. Miller RH, et al. Arch Neurol 33(4):309, Apr

Long-term results of non-operative management of ruptured intracranial aneurysms. Mingrino S, et al. J Neurosurg Sci 19(1-2):54-8, Jan-Jun 75

PREVENTION & CONTROL

Use of epsilon aminocaproic acid (EACA) in the preoperative management of ruptured intracranial aneurysms. Sengupta RP, et al. J Neurosurg 44(4):479-84, Apr 76

SUBDURAL EFFUSION

ETIOLOGY

Prospective evaluation of treatment of Hemophilus influenzae meningitis. Feigin RD, et al. J Pediatr 88(4 Pt. 1):542-8, Apr 76

SUBPHRENIC ABSCESS

ETIOLOGY

Subphrenic abscess: a surgical enigma. Smith EB.

J Natl Med Assoc 68(1):55-6, 63, Jan 76
[Subphrenic abscess. Apropos of 51 cases observed in a resuscitation unit] Germain A, et al. Chirurgie 101(11):800-10, Nov 75 (Fre)

MORTALITY

J Natl Med Assoc 68(1):55-6, 63, Jan 76

SUDDEN INFANT DEATH

ETTOLOGY.

Previous fetal loss and risk of sudden infant death syndrome in subsequent offspring. Spiers PS. Am J Epidemiol 103(4):355-61, Apr 76

Letter: National dired milk. Downham M. Br Med J 1(6008):520, 28 Feb 76

Cot deaths and malnutrition: the role of dehydration. Andrews PS. Med Sci Law 15(1):47-50, Jan 75 [Letter: Sudden infant death syndrome] Rottler AB. Ned Tijdschr Geneeskd 120(14):621, 3Apr 76 (Dut)

Previous fetal loss and risk of sudden infant death syndrome in subsequent offspring. Spiers PS. Am J Epidemiol 103(4):355-61, Apr 76 Cot deaths in Southland. Asher MI. NZ Med J 82(553):369-73, 10 Dec 75

SUICIDE

ETIOLOGY

[Injury and suicide] Funk F. Beitr Gerichtl Med

OCCURRENCE

Homicide in the West of Scotland, Gillies H. Br J Psychiatry 128:105-27, Feb 76

[Statistics on suicides and attempted suicides in the department of Sarthe between January 1, 1964 and December 31, 1971] pp. 9-24. Baguenier-Desormeaux

In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

[Epidemiology of suicide] pp. 5-8. Crocq L. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

[Statistics on suicides seen at the hospital of Mans in 1972] pp. 25-33. Lemanissier AF, et al. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

(Fre) [Survey of suicidal behavior in a population of hospitalized mental patients] pp. 79-85. Menahem R, et al.

In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

(Fre)
[Mortality from poisonings in Switzerland. First
results] Gujer HR, et al. Beitr Gerichtl Med 33:205-10, 1975 (Ger)

SUICIDE. ATTEMPTED

OCCURRENCE

Attempted suicide in the Perth Statistical Division 1971-1972. Burvill PW. Aust NZ J Psychiatry 9(4):273-9, Dec 75

Suicidal attempts in an outer region of metropolitan Melbourne and in a provincial region of Victoria. Kessell A, et al. Aust NZ J Psychiatry 9(4):255-61,

Dec 75 Cross-validation of a predictive scale for subsequent suicidal behaviour in an Italian sample. Garzotto N, et al. Br J Psychiatry 128:137-40, Feb 76

The serious suicide attempt. Five-year follow-up study of 886 patients. Rosen DH. JAMA 235(19):2105-9, 10

Statistics on suicides and attempted suicides in the department of Sarthe between January 1, 1964 and December 31, 1971] pp. 9-24. Baguenier-Desormeaux

In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

[Epidemiological study of attempted suicides hospitalized in 1971 in the Admissions-Emergencies department of the University Hospital Center Hotel-Dieu, Rennes] pp. 99-123. Curtes JP, et al.

In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

(Fre) [1,177 attempted suicides] PP. 35-47. Davidson F, et

In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. (Fre)

[Epidemiological note on a question: What can be said or done about repeaters?] pp. 147-51. Dussaucy E, et al. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

(Statistics on sulcides seen at the hospital of Mans in 1972] pp. 25-33. Lemanissier AF, et al. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. (Fre)

[Attempted suicide among women employed in the clothing workshops in Toulouse] pp. 141-6. Moron P, et al. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e. (Fre)

[Socioepidemiological data on suicidal behavior cases hospitalized at Henri Mondor Center, Creteil, in 1972] pp. 87-98. Pasquier-Mougin M. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

(Fre) [Dictribution of attempted suicides in the department of Bas-Rhin] pp. 49-57. Singer L, et al. In: Soubrier JP, Vedrinne J, ed. Epidémiologie du suicide. Paris, Masson, 1974. W3 RE518 1973e.

SUNBURN

PREVENTION & CONTROL

[Protection against light in normal and diseased skin] Tronnier H. Hautarzt 27(1):12-5, Jan 76

SUPPURATION

PREVENTION & CONTROL

[Prevention of acute purulent diseases of the hand] Shabanov AN, et al. Sov Med (11):82-5, Nov 75 (Rus)

[Craniocerebral gunshot wounds and the prevention of suppurative complications] Samotokin BA, et al. Voen Med Zh (11):22-5, Nov 75 (10 ref.) (Rus)

SURGICAL WOUND DEHISCENCE

PREVENTION & CONTROL

Extraperitoneal retention sutures, Uvsal T.

Am J Surg 131(3):389, Mar 76 Letter: Rebound effect of hyoscine butlybromide on

postoperative bowel contractions Fry EN, et al. Br Med J 1(6010):646-7, 13 Mar 76
Letter: Rebound effect of hyoscine butylbromide on postoperative bowel contractions. Fry EN, et al. Br Med J 1(6010):646-7, 13Mar 76

Carcinoma of the paranasal sinuses and cranial-facial resection. Sisson GA, et al. J Laryagol Otol 90(1):59-68, Jan 76

SURGICAL WOUND INFECTION

ETIOLOGY

Renal transplantation: an analysis of operative complications. Russo VR, et al. Am Surg 42(3):153-9,

Mar 76
Postsurgical infections (lecture). Alterneier WA.
Antibiot Chemother 21:11-31, 1976
Postsurgical sepsis. A study of 100 cases of
septicemia Figuera Aymerich D, et al.
Antibiot Chemother 21:28-32, 1976

Influence of operating room surface contamination on influence of operating room surface contamination on surgical wounds: a prospective study. Weber DO, et al. Arch Surg 111(4):484-8, Apr 76 Carcinoma of the paranasal sinuses and cranial-facial resection. Sisson GA, et al. J Laryngol Otol

90(1):59-68, Jan 76

Effects of lavage techniques with third molar surgery. Sweet JB, et al. Oral Surg 41(2):152-68, Feb 76

OCCURRENCE

Most frequent microorganisms as a cause of surgical sepsis. Alés Reinlein JM. Antibiot Chemother 21:22-7, 1976

Influence of operating room surface contamination on surgical wounds: a prospective study. Weber DO, et al. Arch Surg 111(4):484-8, Apr 76 [Local postoperative complications after surgery of the cardia] Zierott G, et al. Chirurg 46(9):410-413,

PREVENTION & CONTROL

Prevention of sepsis. Antiseptics. Calnan JS. Antibiot Chemother 21:33-9, 1976 Antiblot Chemother 21:33-9, 1976
Correct surgical procedure. Durán Sacristán H, et al.
Antiblot Chemother 21:40-3, 1976
The modified bovine arterial graft. Rosenberg N, et al. Arch Surg 111(3):222-6, Mar 76
Letter: Metronidazole in appendicitis. Br Med J
1(6008):520-1, 28 Feb 76
Anti-inflammatory and analgetic effects of indumentacin following removal of impacted

indomethacin following removal of impacted mandibular third molars. Petersen JK.

Int J Oral Surg 4(6):267-76, Dec 75

The use of chlorhexidine mouthwash compared with a periodontal dressing following the gingivectomy procedure. Addy M, et al. J Clim Periodontol 3(1):59-65, Feb 76

the quantitative swab culture and smear: A quick, simple method for determining the number of viable aerobic bacteria on open wounds. Levine NS, et al. J Trauma 16(2):89-94, Feb 76

Letter: Prophylactic antibiotics in abdominal surgery. Rich GE, et al. Med J Aust 2(24):918, 13 Dec 75 Antibacterial activity of oxidized regenerated cellulose. Dineen P. Surg Gynecol Obstet 142(4):481-86, Apr 76

[Gas gangrene. Value of preventive treatment (apropos of 19 cases)] Baron D, et al.
Amesth Analg (Paris) 32(5):725-35, Sep-Oct 75

[Prophylactic inhibition of bacterial fibrinolysis in the management of wounds-thrombelastographic studies] Schulte VW, et al. Disch Zahnaerzti Z 31(2):102, Feb 76 (Ger) 31(2):102, Feb 76
[Concentration course of Na-Penicillin G in wound secretions following vascular surgery] Kolb R, et al. Int J Clin Pharmacol Biopharm 13(2):127-32, Mar 76

[Clinical use of sodium hypochlorite for local treatment and prevention of urinary tract infections and therapy of contracted bladders (author's transi)] Eisen M, et al. Urologe [A] 15(1):39-43, Jan

SV40 VIRUS

Iodination of DNA. Studies of the reaction and

Iodination of DNA. Studies of the reaction and iodination of papovavirus DNA. Anderson DM, et al. Biochemistry 15(5):1022-30, 9 Mar 76
Significance of arming, potentiating and blocking factors as correlates the tumour-host interaction in the hamster SV40 system. Goldrosen MH, et al. Br J Cancer 32(6):667-77, Dec 75
Inhibition of multinucleation of cells treated with cytochalasin-B by cyclic dibutyryl-AMP. Hirano A, et al. Gann 66(5):565-8, Oct 75
Analysis of DNA synthesis changes in cells infected with SV40 virus. pp. 38-42. Lehman JM.
In: Richmond CR et al., ed. Mammalian cells: probes and problems. Oak Ridge, Tenn., Technical Information Center, 1975. W3 L073 1973m.
Kinetics of serum factors mediating blocking, unblocking and antibody-dependent cellular cytotoxicity in hamsters given isografts of para-7 tumor cells. Prather SO, et al. Int J Cancer 17(3):380-8, 15 Mar 76
Prostaglandin production in cultures of BALB/3T3 and

Prostaglandin production in cultures of BALB/3T3 and SV3T3 mouse fibroblasts. Ritzi EM, et al.

J Natl Cancer Inst 56(3):529-33, Mar 76

Regulatory mechanism of simian virus 40 gene expression in permissive and in nonpermissive cells. Graessmann A, et al. J Virol 17(3):854-8, Mar 78

a sedimentation study of the interaction of superhelical SV40 DNA with H1 histone. Böttger M. et al. Nucleic Acids Res 3(2):419-29, Feb 76

Protein-SV40 DNA complex stable in high salt and sodium dodecyl sulfate. Kasamatsu H, et al. Biochem Biophys Res Commun 68(3):927-36, 9 Feb

Isolation of viral specific RNA from SV40 infected cells by viral DNA chemically linked to a cellulose matrix. Shih TY, et al. Biochemistry 15(3):487-93, 10 Feb 76

matrix. Shin TY, et al. Blochemistry 15(3):467-53, 10 Feb 76
Random cleavage of superhelical SV 40 DNA S1 nuclease. Waldeck W, et al.
Blochim Blophys Acta 425(2):157-67, 4 Mar 76
Rin D restriction mapping of upaired regions in simian virus 40 superhelical DNA I: considerations regarding structure-function relationships. Chen M, et al. J Virol 18(1):211-7, Apr 76
Simian virus 40 DNA replication: characterization of gaps in the termination region. Chen MC, et al. J Virol 17(2):612-21, Feb 76
Genome localization of simian virus 40 RNA species. Khoury G, et al. J Virol 17(3):332-40, Mar 76
Chemical modification of simian virus 40 DNA by reaction with a water-soluble carbodiimide. Lebowitz J, et al. J Virol 18(1):205-10, Apr 76
Analysis of simian virus 40 wild-type and mutant virions by agarose gel electrophoresis. Zweig M, et al. J Virol 17(3):916-23, Mar 76
Gene activation by transfer of isolated mammalian

al. 3 virol 17(3):916-23, Mar 76
Gene activation by transfer of isolated mammalian
chromosomes. II. Activation of simian virus 40 by
transfer of fractionated chromosomes from
transformed cells. Shani M, et al. Virology
70(1):201-5, Mar 76

DRUG EFFECTS

Endonucleases and simian virus 40 virions: origin of a virion-associated endonuclease. Dooley DC, et al. J Virol 17(2):352-62. Feb 76

ENZYMOLOGY

Endonucleases and simian virus 40 virions: origin of a virion-associated endonuclease. Dooley DC, et al. J Virol 17(2):352-62, Feb 76

GROWTH & DEVELOPMENT

imian virus 40-chinese hamster kidney cell interaction. II. The semipermissivity of the cell system. Lavialle C, et al. Arch Virol 50(1-2):137-46,

Enhanced SV 40-virus replication in chinese hamster Ennanced SV 40-Virus reputation in chinese namster kidney cells pretreated with 5-iodo-2'-deoxyuridine. Suffez HG, et al. Arch Virol 50(3):249-53, 1976 Endonucleases and simian virus 40 virions: origin of a virion-associated endonuclease. Dooley DC, et al.

J Virol 17(2):352-62, Feb 76

Regulatory mechanism of simian virus 40 gene expression in permissive and in nonpermissive cells. Graessmann A, et al. J Virol 17(3):854-8, Mar 76 Complementation between BK human papovavirus and

a simian virus 40 tsA mutant. Mason DH, et al.

J Virol 17(3):1060-2, Mar 76 Cell killing by simian virus 40: variation in the pattern of lysosomal enzyme release, cellular enzyme release, and cell death during productive infection of normal and simian virus 40-transformed simian cell lines. Norkin LC, et al. J Virol 18(1):48-57, Apr

Analysis of simian virus 40 wild-type and mutant virions by agarose gel electrophoresis. Zweig M, et al. J Virol 17(3):918-23, Mar 78 Gene activation by transfer of isolated mammalian chromosomes. II. Activation of simian virus 40 by transfer of fractionated chromosomes from transformed cells. Shani M, et al. 7 70(1):201-5, Mar 76

70(1):301-5, mar 76
Suppression of the temperature-sensitive character of
adenovirus 12 early mutants in monkey cells
transformed by an adenovirus 7-simian virus 40
hybrid. Shiroki K, et al. Virology 69(2):431-7, Feb

Biology of SV40 transplantation antigen (TrAg). I. Demonstration of SV40 TrAg on glutaraldehyde-fixed SV40-infected African green monkey kidney cells. Tevethia MJ, et al. Virology 69(2):474-89, Feb 76 [Mutagenic effect of simian vacuolating virus 40 on

mammalian cells in vitro (induction of mutations of resistance to 8-azaguanine and 6-mercaptopurine)] Marshak MI, et al. Genetika 9(12):138-41, Dec 73 (Eng. Abstr.) (Rus)

IMMUNOLOGY

SV 40 related papova-viruses in human meninglomas. Weiss AF, et al. Acta Neuropathol (Berl) 34(2):171-4,

Simian virus 40-chinese hamster kidney cell interaction. II. The semipermissivity of the cell system. Lavialle C, et al. Arch Virol 50(1-2):137-46, 1976

Enhanced SV 40-virus replication in chinese hamster kidney cells pretreated with 5-lodo-2'-deoxyuridine. Suárez HG, et al. Arch Virol 50(3):249-53, 1976

Susfez HG, et al. Arch Virol 50(3):249-53, 1978
Hamster ependymomas produced by intracerebral
inoculation of a human papovavirus (MMV). Costa
J, et al. J Nati Cancer Inst 56(4):863-4, Apr 76
Regulatory mechanism of simian virus 40 gene
expression in permissive and in nonpermissive cells.
Graessmann A, et al. J Virol 17(3):854-8, Mar 76
Immunocytochemical localization of simian virus 40
T antison with percentisons habited artifold.

T antigen with peroxidase-labeled antibody fragments. Tabuchi K, et al. J Virol 17(2):668-71, Feb

Comparison of the serology, transforming ability, and polypeptide composition of human papovaviruses isolated from urine. Wright PJ, et al. J Virol 17(3):762-75, Mar 76

Biology of SV40 transplantation antigen (TrAg). I. Demonstration of SV40 TrAg on glutaraldehyde-fixed SV40-infected African green monkey kidney cells. Tevethia MJ, et al. Virology 69(2):474-89, Feb 76

imian virus 40-chinese hamster kidney cell interaction. II. The semipermissivity of the cell system. Lavialle C, et al. Arch Virol 50(1-2):137-46,

1976
Enhanced SV 40-v.rus replication in chinese hamster kidney cells pretreated with 5-lodo-2'-deoxyuridine. Susfrez HG, et al. Arch Virol 50(3):249-53, 1976
Circular dichroism and ethidium bromide binding capacity of chromatin from cells temperature sensitive for the transformed phenotype. Ide T, et al. Biochemistry 15(3):800-5, 10 Feb 76
Isolation, propagation and characterization of replication requirements of reiteration mutants of Simian Virus 40. Ganem D, et al. J Mol Biol 101(1):57-83, 15Feb 76

Simian virus 40 DNA replication: characterization of

gaps in the termination region. Chen MC, et al. J Virol 17(2):614-21, Feb 76

Regulatory mechanism of simian virus 40 gene expression in permissive and in nonpermissive cells. Graessmann A, et al. J Virol 17(3):854-8, Mar 76

Genome localization of simian virus 40 RNA species. Khoury G, et al. J Virol 17(3):832-40, Mar 76 Complementation between BK human papovavirus and simian virus 40 tsA mutant. Mason DH, et al. Virol 17(3):1060-2, Mar 76

Biology of SV40 transplantation antigen (TrAg). I. Demonstration of SV40 TrAg on glutaraldehyde-fixed SV40-infected African green monkey kidney cells. Tevethia MJ, et al. Virology 69(2):474-89, Feb 76

PATHOGENICITY

[Absence of teratogenic and carcinogenic effects of SV 40-virus in BD-IX rats on application during pregnancy. (author's transl)] Ivankovic S, et al. Z Krebsforsch 85(2):177-9, 25 Feb 76 (Ger)

SWINE

IMMINOLOGY

T and B lymphocytes in porcine blood. Shimizu M, et al. Am J Vet Res 37(3):309-17, Mar 76
Evidence for the secretory transport mechanism of intestinal immunoglobulin. The ultrastructural distribution of IgM. Allen WD, et al. Immunology 30(3):449-57, Mar 76

Differences between pig tissues in the expression of major transplantation antigens: possible relevance for organ allografts. Davies HS, et al. J Exp Med 143(4):987-92, 1 Apr 76
Orthotopic heart transplantation in the pig: the

pattern of rejection. Calne RY, et al. Transplant Proc 8(1):27-30, Mar 76

[Radioimmunological research into the level of bovine L.H. (author's transl)] Ectors F, et al. Ann Endocrinol (Paris) 35(4):489-97, Jul-Aug 74

[The role of cholinergic processes in the body's resistance] Safko OO. Fixiol Zh 21(4):494-9, Jul-Sep 75

SWINE DISEASES

ETIOLOGY

Detection and confirmation of toxoplasma occysts in the soil. Ito S, et al. Jpn J Vet Sci 37(6):549-54, Dec

Relationship of porcine cytomegalovirus and B bronchiseptica to atrophic rhinitis in gnotobiotic piglets. Edington N, et al. Vet Rec 98(3):42-5, 17 Jan 76

FAMILIAL & GENETIC

[Veterinary genetics] Pritulin PI. Genetika 11(9):160-7, 1975 (22 ref.) (Eng. Abstr.) (Rus)

OCCURRENCE

Prevalence of Linguatula serrata infection in animals from the Cairo abattoir. Khalil GM. J Parasitol 62(1):126, Feb 76

Porcine parvovirus in pig herds in Southern Africa. Pini A. J S Afr Vet Assoc 46(3):241-4, Sep 75 [Salmonella in lymph nodes of apparently normal swines slaughtered in the Santa Cruz slaughterhouse, Rio de Janeiro City, Guanabara] Zebral AA, et al. Mem Inst Oswaldo Cruz 72(3-4):223-35, 1974 (Por)

PREVENTION & CONTROL

Use of a formalin-treated, live Escherichia coli vaccine in the prevention of neonatal enteric colibacillosis in swine. Ward GE, et al. J Am Vet Med Assoc in swine. Ward GE, et 168(4):317-8, 15 Feb 76

Protection of piglets against neonatal E. coli enteritis by immunization of the sow with a vaccine containing heat-labile enterotoxin (LT) I. Protection against experimentally induced diarrhoea. Dobrescu et al. Zentralbi Veterinaermed [B] 23(1):79-88.

[Economic effectiveness of veterinary measures in swine balantidiasis] Bonka PV. Veterinariia (1):65-6,

SYNCOPE

ETIOLOGY

Sick sinus syndrome in children. Scott O, et al. Arch Dis Child 51(2):100-5, Feb 76 Syncope. Aziz H. JPMA 25(4):83-4, Apr 75
[Atypical early posttraumatic syndromes (author's transi)] Muller GE. Acta Neurol Beig 74(3):163-81, [Discussion on therapeutic attitude in Prinzmetal's

angina. Apropos of 6 cases] Delahaye JP, et al. Arch Mal Coeur 68(11):1133-42, Nov 75 (Fre) [The initial syncope during posterior myocardial infarction. Relationship with the occurrence of atrioventricular block?] Tanguy L, et al. Nouv Presse Med 5(7):401-2, 14 Feb 76 (Fre) [Physiopathological and nosographical aspects of reflex syncope] Sangiorgi M, et al. G Ital Cardiol 6(1):3-11, 1976 (103 ref.) (Ita)

SYNDACTYLIA

FAMILIAL & GENETIC

[A case of endogenous familial hereditary malformation of both hands] Brug E. Handchirurgie 7(3):125-8, 1975 (Ger)

SYNOSTOSIS

FAMILIAL & GENETIC

[A case of endogenous familial hereditary malformation of both hands] Brug E. Handchirurgie 7(3):125-8, 1975

(Ger)

SYNOVITIS

ETIOLOGY

A pathogenetic model for erosive synovitis: lessons from animal arthritides. Hadler NM. Arthritis Rheum 19(2):256-66, Mar-Apr 76

FAMILIAL & GENETIC

Arthritis and hypogammaglobulinaemia. A. Family survey. Lawrence JS, et al. Scand J Rheumatol 5(1):17-28, 1976

SYPHILIS

OCCURRENCE

Social background and diagnosis. Survey of Male Clinic Registrations. Heywood CP, et al. Br J Vener Dis 51(6):405-9, Dec 75 Seroreactivity to syphilis in Malaysian blood donors

and expectant mothers. Jegathesan M, et al. Southeast Asian J Trop Med Public Health 6(3):413-8, Sep 75

SYPHILIS, CONGENITAL

OCCURRENCE

Congenital syphilis. pp. 183-90. Taber LH, et al. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

SYRINGOMYELIA

ETIOLOGY

[Current insights into the pathogenesis, semeiology and therapy of syringomyelia] Van Den Bergh R. Verh K Acad Geneeskd Belg 37(5-6):273-327, 1975 (86

TACHYCARDIA

ETIOLOGY

Comparative study of exercise-induced ventricular arrhythmias in normal subjects and patients with documented coronary artery disease. McHenry PL, et al. Am J Cardiol 37(4):609-16, 31 Mar 76

OCCURRENCE

Comparative study of exercise-induced ventricular arrhythmias in normal subjects and patients with documented coronary artery disease. McHenry PL, et al. Am J Cardiol 37(4):609-16, 31 Mar 76

TACHYCARDIA, PAROXYSMAL

ETIOLOGY

Sick sinus syndrome in children. Scott O, et al. Arch Dis Child 51(2):100-5, Feb 76 [Clinical considerations apropos of 51 cases of cardiothyrotoxicosis] Verneyre H, et al.

Arch Mal Coeur 68(5):513-21, May 75 (Fre) [Paroxysmal tachycardia due to a latent Wolff-Parkinson-White syndrome] Slama R, et al.

Nouv Presse Med 4(45):3167-72, 27 Dec 75 (Fre) [Lown-Ganong-Levine syndrome (author's transl)] Sotohata I, et al. Respir Circ (Tokyo) 24(3):219-27, Mar 76 (61 ref.)

TAENIA

IMMUNOLOGY

Resistance to Taenia pisiformis larvae in rabbits: immunization against infection using non-living antigens from in vitro culture. Heath DD. Int J Parasitol 6(1):19-24, Feb 76

TASTE DISORDERS

ETIOLOGY

[Zinc and olfactory acuity in epileptic patients. Preliminary note] Filla A, et al. Acta Neurol (Napoli) 30(6):563-8, Nov-Dec 75 (Ita)

TELANGIECTASIS

FAMILIAL & GENETIC

Sister chromatid exchanges and chromatid interchanges in bloom's syndrome. Schroeder TM. Humangenetik 30(4):317-23, 23 Dec 75

TENDON INJURIES

ETIOLOGY

Assessment of surgery of the rheumatoid wrist. Eiken et al. Scand J Plast Reconstr Surg 9(3):207-15, 1975

TERATOID TUMOR

ETIOLOGY

Vascular tumors induced by polyoma virus in pregnant rats. Vandeputte M, et al. J Natl Cancer Inst 56(3):517-21, Mar 76

FAMILIAL & GENETIC

Familial presacral teratomas. Ashcraft KW, et al. Birth Defects 11(5):143-6, 1975

TESTICULAR DISEASES

ETIOLOGY

Some gross observations of the epididymides following vasectomy: a clinical study. Pardanani DS, et al. Fertil Steril 27(3):267-70, Mar 76

Anatomical sizes of the human vas deferens after vasectomy. Schmidt SS, et al. Fertil Steril vasectomy. Schmid 27(3):271-4, Mar 76

A study of the endocrine manifestations of hepatic cirrhosis. Baker HW, et al. Q J Med 45(177):145-78,

TESTICULAR FEMINIZATION

FAMILIAL & GENETIC

Androgen insensitivity in man: evidence for genetic heterogeneity. Amrhein JA, et al. Proc Natl Acad Sci USA 73(3):891-4, Mar 76

TESTICULAR NEOPLASMS

ETIOLOGY

Cryptorchidism, hernia, and cancer of the testis. Morrison AS. J Natl Cancer Inst 56(4):731-3, Apr 76 Racial and occupational variations in cancer of the testis: San Francisco, 1956-65. Mustacchi P, et al. J Natl Cancer Inst 56(4):717-20, Apr 76 Cryptorchidism in dogs. Mod Vet Pract 57(2):137-8, Feb 76

MORTALITY

Three primary cancers in different organs. Holmes FF, et al. Oncology 32(2):53-7, 1975

Racial and occupational variations in cancer of the testis: San Francisco, 1956-65. Mustacchi P, et al. J Natl Cancer Inst 56(4):717-20, Apr 76 Three primary cancers in different organs. Holmes FF, et al. Oncology 32(2):53-7, 1975

TETANUS

ETIOLOGY

Tetanus in children. Athavale VB, et al. Prog Drug Res 19:209-28, 1975 (6 ref.) Tetanus neonatorum. Athavale VB, et al. Prog Drug Res 19:189-206, 1975 (23 ref.) Cephalic tetanus. Vakil BJ, et al. Prog Drug Res 19:443-51, 1975

MORTALITY

Tetanus neonatorum. Athavale VB, et al. Prog Drug Res 19:189-208, 1975 (23 ref.) Cholinesterase restoring therapy in tetanus. Leonardi G, et al. Prog Drug Res 19:329-35, 1975 Mode of death in tetanus. Vaishnava H, et al. Prog Drug Res 19:439-42, 1975

OCCURRENCE

Tetanus neonatorum. Athavale VB, et al. Prog Drug Res 19:189-208, 1975 (23 ref.)
[Antitetanic vaccination] del Piano M. Nuovi Ann Ig Microbiol 26(2-3):87-125, Mar-Jun 75

[The epidemiology and prevention of tetanus in Krasnodar during 1956–1973] Teslina VI. Zh Mikrobiol Epidemiol Immunobiol (11):136-7, Nov

PREVENTION & CONTROL

Tetanus in children. Athavale VB, et al. Prog Drug Res 19:209-28, 1975 (6 ref.) Problems in preparation, testing and use of diphtheria, pertussis and tetanus vaccines. Banker DD. Prog Drug Res 19:229-40, 1975 Tetanus and its prevention. Smith JW.
Prog Drug Res 19:391-401, 1975
[Recommendations for tetanus prophylaxis]

[Recommendations for tetamis prophysics]

Ther Ggw 114(5):781-8, May 75 (Ger)

[Emergency treatment of mechanical single and multiple injuries of the extremities] Langer G.

Z Aertti Fortbild (Jena) 69(1):348-50, 1 Apr 75

(Ger) Emergency treatment in burns] Röding H. Z Aerztl Fortbild (Jena) 69(1):358-61, 1 Apr 75 (Ger)

[Antitetanic vaccination] del Piano M. Nuovi Ann Ig Microbiol 26(2-3):87-125, Mar-Jun 75

[Current problems of vaccinating children against diphtheria, pertussis and tetanus] Braginskala VP. Vesta Akad Med Nauk SSSR (4):22-7, 1975 (Rus)

Yestn Akan med Nauk SSSK (4):22-7, 1975 (Rus)
[The perspectives of improvement in tetanus
prevention] Mateev KI, et al.
Vesta Akad Med Nauk SSSR (4):84-90, 1975 (Rus)
[The expediency and feasibility of abolishing the use
of antitetanus serum for injuries in the Arkhangel'sk
region] Sergeova TI et al. region] Sergeeva TI, et al. Zh Mikrobiol Epidemiol Immunobiol (11):106-9, Nov

[The epidemiology and prevention of tetanus in Krasnodar during 1956–1973] Teslina VI. Zh Mikrobiol Epidemiol Immunobiol (11):136-7, Nov

TETANUS TOXOID

Reactogenicity for infants of pertussis vaccines, harvested by centrifugation or acid precipitation. Brouwer R, et al. J Biol Stand 4(1):5-12, 1976 [Investigations on the immune status of operated and irradiated cases of cervical and breast cancer I. immune status before and after surgery of cancer of the cervix, stages I b and II a(author's transi)] Palencia C, et al. Wien Kiin Wochenschr 87(20):683-9, 31 Oct 75

The expediency and feasibility of abolishing the use of antitetanus serum for injuries in the Arkhangel'sk region] Sergeeva TI, et al. Zh Mikrobiol Epidemiol Immunobiol (11):106-9, Nov

ADMINISTRATION & DOSAGE

Vaccination of infants in their first year of life with Vaccination of infants in their first year of life with split inactivated measles vaccine incorporated in a diphtheriapertussis-tetanus-polio (inactivated) vaccine (DPTP-M), compared with live measles vaccination. Brouwer R. J Biol Stand 4(1):13-23, 1976 [The perspectives of improvement in tetanus prevention] Mateev KI, et al. Vesta Akad Med Nauk SSSR (4):84-90, 1975 (Rus)

ADVERSE EFFECTS

Tetanus and its prevention. Smith JW. Prog Drug Res 19:391-401, 1975

[Improvement of methods of control of the harmlessness of whooping-cough and DPT vaccines] Chuprinina RP. Zh Mikrobiol Epidemiol Immunobiol (4):126-7,

THERAPEUTIC USE

Problems in preparation, testing and use of diphtheria, pertussis and tetanus vaccines. Banker DD. Prog Drug Res 19:229-40, 1975 [Antitetanic vaccination] del Plano M.

Nuovi Ann Ig Microbiol 26(2-3):87-125, Mar-Jun 75

TETANY

ETIOLOGY

Case report. Congestive heart failure complicating the hungry bone syndrome. Falko JM, et al. Am J Med Sci 271(1):85-9, Jan-Feb 76

TETRALOGY OF FALLOT

FAMILIAL & GENETIC

Ebstein's anomaly. Genetic study of 26 families. Emanuel R, et al. Br Heart J 38(1):5-7, Jan 76

MORTALITY

[The tetralogy of Fallot: surgical treatment. 145 cases (author's transl)] Daenen W, et al. Acta Chir Belg 74(5):457-73, Sep 75 (Dut)

Recurrence risks in children having one parent with a congenital heart disease. Nora JJ, et al. Circulation 53(4):701-2, Apr 76

THALASSEMIA

FAMILIAL & GENETIC

Study of a large Anglo-Saxon family with beta-thalassaemia trait. Raik E, et al. Acta Haematol (Basel) 55(1):40-7, 1976
Is haemoglobin G alpha Philadelphia linked to alpha-thalassaemia? Politis-Tsegos C, et al. Hum Genet 31(1):67-74, 25 Jan 76
Homozygous alpha thalassemia (hydrops fetalis): evidence for deletion of the alpha structural gene. pp. 139-46. Kan YW, et al. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975. Use of globin complementary DNA in studies of globin genes and mRNA. pp. 121-38. Skoultchi AI. In: Brewer GJ, ed. Erythrocyte structure and function. New York, Liss, 1975. W1 PR668E v.1 1975. (59 ref.)

[Current problems of molecular genetics] Khesin RB. Genetika 11(8):154-70, 1975 (Eng. Abstr.) (Rus)

OCCUBBENCE

Alpha-thalassaemia in Cuba. Martinez G, et al. Acta Haematol (Basel) 55(1):36-9, 1976 Prevalence of abnormal hemoglobin and thalassemia trait in a group of professional blood donors and hospital staff in Karachi. Farzana F, et al. JPMA

25(9):237-9, Sep 75 bnormal hemoglobins, thalasemia trait & G6PD deficiency in young Pakistani males. Hashmi JA, et al. JPMA 26(1):2-4, Jan 76

THIAMINE DEFICIENCY

ETIOLOGY

Metabolic investigations after xylitol infusion in human subjects. Hauschildt S, et al. Am J Clin Nutr 29(3):258-73, Mar 76

THORACIC INJURIES

ETIOLOGY

The performance of seat belts in severe crashes. Ryan GA. Med J Aust 2(24):899-901, 13 Dec 75

THROMBOCYTOPATHY

ETIOLOGY

[Paraphysiological thrombopathy and anoxic thrombopathy in the newborn] Santangelo G, et al. Minerva Pediatr 28(6):375-8, 25 Feb 76 (Ra)

THROMBOEMBOLISM

ETIOLOGY

Long-term survival after isolated replacement of mitral valve with ball-valve prosthesis. Lee SJ, et al. Can Med Assoc J 114(5):422-5, 6 Mar 76 [Fatal thrombo-embolism after central-vein catheterisation (author's transi)] Müller KM, et al. Disch Med Wochenschr 101(11):411-3, 12 Mar 76

[Current status of artifical heart valve replace Late results, various valve models, valve repis reconstruction] Michel D. Fortschr Med 93(32):1616-20, 13 Nov 75 [Postoperative thromboembolism] Encke A. Schwest Rev 14(1):17-20, 15 Jan 76 (Ger) (Ger)

PREVENTION & CONTROL

The effect of vitamin E on platelet aggregation. Gomes
JA, et al. Am Heart J 91(4):425-9, Apr 76

Am Heart J 91(3):400-1, Mar 76 Blood recalcification time. A simple and reliable test to monitor heparin therapy. Gulliani GL, et al. Am & Clin Pathol 65(3):390-6, Mar 76

Am J Cam Faces So(3):350-5, mar 76
Letter: Monitoring during low-dose heparin
prophylaxis. Cooke ED, et al. N Engl J Med
294(19):1066-7, 6 May 76
[Heparin concentration in blood pre- and

[Heparin concentration in blood pre- and postoperatively in surgical patients with low dosage heparin prophylaxis [Kruse-Blinkenberg HO, et al. Ugeskr Laeger 138(12):745-7, 15 Mar 76 (Dam) [Prevention of hematologic compilications of contraception] Biron G. Union Med Can 104(10):1547-8, Oct 75 [Eng. Abstr.) (Fre) [Postoperative thromboembolism] Encke A. Schwest Rev 14(1):17-20, 15 Jan 76 (Ger) [Diagnosis of the hypercoagulation syndrome and prevention of thromboembolic complications] Pashchuk AIu, et al. Ortop Travmatol Protes (1):50-3, Jan 76 (Rus)

THROMBOPENIA

ETIOLOGY

[Perinatally acquired thombocytopenias in the newborn infant] Tönz O. Schweiz Med Wochenschr 105(46):1543-7, 15 Nov 75 (Eng. Abstr.) (Ger)

FAMILIAL & GENETIC

[Hematological and genetic investigations of a family affected with May-Hegglin anomaly] Boreux G, et al. Arch Genet (Zur) 48(1):47-9, 1975 (Fre) [Hereditary macrocytic thrombopenia] Shabalov NP. Pediatriia (9):80-3, Sep 75 (42 ref.) (Rus)

THROMBOPHLEBITIS

ETIOLOGY

Varicose veins. Weintraub AM, et al.

Am Fam Physician 13(3):107-13, Mar 76

The spectrum of pulmonary embolism: twenty years
later. Coon WW. Arch Surg 111(4):398-402, Apr 76

Proceedings: Acute illness-an important cause of
venous thrombosis and pulmonary embolism.

Morrell MT. Br J Surg 63(2):162, Feb 76

Letter: Renal vein thrombosis. Ganel JA. JAMA
235(19):2079, 10 May 76

Pharmacological prophylaxis of venous
thrombo-embolism. Flute PT. S Afr Med J
50(6):165-9, 7 Feb 76

[Prospective study of complications of catheterization

Prospective study of complications of catheterization of the subclavian vein (apropos of 250 cases)] Michel L, et al. Anesth Analg (Paris) 32(5):703-12, Sep-Oct

(Fre)
[Preliminary results of a survey on thrombo-embolic
disease in orthopedic surgery. Clinical,
phlebographic, biologic studies and trial preventive
treatment in 33 patients] Sanchez R, et al.
Amesth Analg (Paris) 32(5):737-51, Sep-Oct 75

[Evaluation of a year of routine heparin therapy in surgery] Wilkening M, et al. Anesth Analg (Paris) 32(5):753-61, Sep-Oct 75

[Fatal thrombo-embolism after central-vein catheterisation (author's transl)] Müller KM, et al. Dtsch Med Wochenschr 101(11):411-3, 12 Mar 76

[Problems of the intravenous acce instrument for the vena cava catheterization by way of the internal jugular vein] Loers FJ. Infusionstherapie 3(1):34-6, Feb 76 (Ger)

Incidence of postoperative deep vein thrombosis in general surgical and urological patients an investigation by means of the 1251-Fibrinogen test in 95 patients withoug prophylaxis (author's transl)] Schaub N, et al. Langenbecks Arch Chir 340(1):23-34,

[Experimental venous thrombosis induced in dogs by electric stimulation of venous wall (author's transl)] Gafa M, et al. Ateneo Parmense [Acta Biomed] 46(6):495-519, Nov-Dec 75
[Surgical treatment of varicose veins] Kukura A, et al. Rozhl Chir 55(1):46-54, Jan 76 (Eng. Abstr.)

OCCURRENCE

[Incidence of postoperative deep vein thrombosis in general surgical and urological patients an investigation by means of the 1251-Fibrinogen test in 95 patients withoug prophylaxis (author's transl)] Schaub N, et al. Langenbecks Arch Chir 340(1):23-34,

PREVENTION & CONTROL

Am Heart J 91(3):400-1, Mar 76
Vascular injuries in pelvic cancer surgery. Bergan JJ,
et al. Am J Obstet Gynecol 124(6):562-6, 15 Mar 76
Proceedings: The effect of graduated static
compression on isotopically diagnosed deep vice
thrombosis of the leg. Holford CP. Br J Surg 63(2):157. Feb 76

Piatelet hyperaggregability in idiopathic recurrent deep vein thrombosis. Wu KK, et al. Circulation

53(4):887-91, Apr 76
Prevention of venous thrombosis with smal subcutaneous doses of heparin. Gallus AS, et al. JAMA 235(18):1980-2, 3 May 76

Thrombophlebitis: some practical aspects. Pierach CA, et al. Minn Med 59(3):164-5, 163, Mar 76
Pharmacological prophylaxis of venous thrombo-embolism. Flute PT. S Afr Med J 50(6):165-9, 7 Feb 76

[Evaluation of a year of routine heparin therapy in surgery] Wilkening M, et al. Anesth Analg (Paris) 32(5):753-61, Sep-Oct 75

[Prevention of pulmonary emboli by way of ligating the inferior vena cava] Zieliński S. Pol Przegl Chir 48(2):183-7, Feb 76 (Pol)

THROMBOSIS

Dynamics of thrombus formation on an artificial surface in vivo. Effects of antithrombotic agents.

Mason RG, et al. Am J Pathol 82(3):445-56, Mar 76

Extremity necrosis caused by indwelling arterial

catheters. Johnson FE, et al. Am J Surg 131(3):375-9,

An intravascular test device for thromboresistant materials: analysis and preliminary experimental evaluation. Grabowski EF, et al. Ann Biomed Eng 3(3):322-41, Sep 75

Complications during angiographic examinations (author's transl)] Kořístek V, et al. Cesk Radiol (author's transi) Koristek V, et al. Cess Radioi 30(1):32-9, Jan 76 (Cze) [Allogenic and xenogenic aortic segmental transplants in inbred rats angiographically demonstrable vascular changes (author's transi)] Thiede A, et al. Langenbecks Arch Chir 340(1):13-22, 24 Oct 75

[DIC (author's transl)] Mackawa T, et al Respir Circ (Tokyo) 24(2):96-104, Feb 76 (58 ref.)

PREVENTION & CONTROL

Letter: Prevention of thrombosis by platelet inhibition. N Emgl J Med 294(20):1121-2, 13 May 76 Pressure dressings and postarteriographic care of the

Pressure cressings and posteriorisation of the femoral puncture site. Christenson R, et al. Radiology 119(1):97-9, Apr 76 [Letter: Thrombosis prevention in surgery] Loeliger EA. Ned Tijdschr Geneeskd 120(13):590-1, 27 Mar 76

[Circulatory changes during preoperative isovolaemic haemodilution with a mixed solution of hydroxyethyl starch and 5% human albumine. A clinical study (author's transl)] Kraatz J, et al. Anaesthesist 24(5):210-5, May 75 (Ger)

THYMUS NEOPLASMS

FAMILIAL & GENETIC

[Increased tendency to chromosome nondisjunction arising as a result of Robertsonian translocations] Stavrovskaia AA, et al. Genetika 10(2):89-94, Feb 74 (Eng. Abstr.)

THYROID DISEASES

OCCURRENCE

[Thyroid diseases in childhood] Orv Hetil 117(11):667, 14 Mar 76 (Hun) [Thyroid diseases in a central hospital] Ormstad K, et al. Tidsskr Nor Laegeforen 96(1):21-4, 10 Jan 76

THYROID NEOPLASMS

ETIOLOGY

Thyroid cancer occurring as a late consequence of head-and-neck irradiation. Evaluation of 1056 patients. Favus MJ, et al. N Engl J Med 294(19):1019-25, 6 May 76
Editorial: Over-concern can equal hysteria—thyroid cancer. Tristan TA. Pa Med 79(2):49-51, Feb 76

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK.

J Med Genet 12(4):317-26, Dec 75 (107 ref.)

External irradiation in treatment of papillary carcinoma of the thyroid, Lenio PT. Am J Surg 131(3):281-3, Mar 76 External radiotherapy and radioiodine in the treatment of 359 thyroid cancers. Tubiana M, et al. Br J Radioi 48(575):894-907, Nov 75

OCCURRENCE

[Surgical treatment of cancer of the thyroid (author's transi)] Damian A, et al. Acta Chir Belg 74(5):474-82,

TIBIAL FRACTURES

Continuous trans-physeal traction: a simple method of bone lengthening. Fishbane BM, et al. Johns Hopkins Med J 138(3):79-81, Mar 76

Experimental biomechanics of the human leg. A basis for interpreting typical skiing injury mechanisms Asang E. Orthop Clin North Am 7(1):63-73, Jan 76
Boot top fractures. Höflin F, et al.
Orthop Clin North Am 7(1):205-13, Jan 76
The importance of proper adjustment of safety
bindings. Höflin F, et al. Orthop Clin North Am

7(1):143-8, Jan 76

PREVENTION & CONTROL

Theoretical estimation of binding release values. Bahniuk E. Orthop Clin North Am 7(1):117-26, Jan

TICK INFESTATIONS

OCCURRENCE

Ixodes scapularis Say on white-tailed deer (Odocolleus virginianus) from Long Point, Ontario. Watson TG, et al. J Wildl Dis 12(1):66-71, Jan 76

TICK PARALYSIS

ETIOLOGY

Cattle and the paralysis tick Ixodes holocyclus. Doube BM. Aust Vet J 51(11):511-5, Nov 75

PREVENTION & CONTROL

Cattle and the paralysis tick Ixodes holocyclus. Doube BM. Aust Vet J 51(11):511-5, Nov 75

TICKS

IMMUNOLOGY

Acquired resistance to ticks. I. Passive transfer of resistance. Wikel SK, et al. Immunology 30(3):311-6,

Cattle and the paralysis tick Ixodes holocyclus. Doube BM. Aust Vet J 51(11):511-5, Nov 75

TINEA

OCCURRENCE

Trichophyton violaceum infection in an Indian school. Kamalam A, et al. Int J Dermatol 15(2):136-9, Mar

PREVENTION & CONTROL

[Prevention of trichophytosis] Pesterev PN. Feldsher Akush 41(2):43-5, 1976

TINEA PEDIS

PREVENTION & CONTROL

[Experience at preventing foot mycoses among replacements] Il'in BI, et al. Voen Med Zh (1):73-4, Jan 76 (Rus)

TOBACCO MOSAIC VIRUS

IMMUNOLOGY

Immunochemical studies of tobacco mosaic virus—I: refutation of the alleged homogeneous binding of purified antibody fragments. Hardle G, et al. Immunochemistry 12(11):993-8, Nov 75
In vitro hemolysis of autologous erythrocytes caused by immune murine spleen cells and spherules of the fungus Coccidioides immitis. Danley DL, et al. J Immunol 116(4):970-5, Apr 76

TONGUE NEOPLASMS

MORTALITY

External and interstitial radiation therapy of carcinoma of the oral tongue. A review of 32 years' experience. Fu KK, et al. Am J Roentgenol 126(1):107-15, Jan 76

TOOTH ABNORMALITIES

FAMILIAL & GENETIC

Dysplastic changes in teeth caused by chromosome errations] Ayerdi Salazar F. An Esp Odontoestomatol 35(1):59-68, Jan-Feb 76 (Spa)

TOOTH ABRASION

ETIOLOGY

Prevalence of oral soft and hard tissue lesions related to mechanical toothcleansing procedures. Sangnes G, et al. Community Dent Oral Epidemiol 4(2):77-83,

A survey of factors possibly associated with cervical abrasion of tooth surfaces. Radentz WH, et al. J Periodontol 47(3):148-54, Mar 76

TOOTH DISEASES

ETIOLOGY

Apical fenestration. Kelly JR, et al. J Dent Child 43(2):96-8, Mar-Apr 76 Ankylosis of the mandible from cancrum oris. Oluwasammi JO, et al. Plast Reconstr Surg 57(3):342-50, Mar 76

OCCURRENCE

Surgical oral pathology at the university of Colorado school of dentistry: a survey of 400 cases. Greer RO Jr. J Colo Dent Assoc 54(2):13-16, Jan 76

PREVENTION & CONTROL

Editorial: Self-interested education in prevention. Lundie P. J Can Dent Assoc 42(2):56, Feb 76

TOOTH ERUPTION, ECTOPIC

PREVENTION & CONTROL

the influence of third molar germectomy.-a comparative long-term study. pp. 551-62. Schwarze

Transactions of the third International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

TOOTH FRACTURES

[The effect of occlusal anomalies on fractures of anterior teeth] Patkowska-Indyka E, et al. Protet Stomatol 24(5):375-9, Sep-Oct 74 (Pol)

OCCURRENCE

[The effect of occlusal anomalies on fractures of anterior teeth] Patkowska-Indyka E, et al. Protet Stomatol 24(5):375-9, Sep-Oct 74

TOOTH MIGRATION

ETIOLOGY

The causes of migration of teeth. pp. 536-43. Moss JP, et al. In: Cook JT, ed. Transactions of the third International Orthodontic Congress. London,, Staples, 1975. W3 IN805 1975t,

TOOTH MOBILITY

ETIOLOGY

[Periodontal reaction to interdental osteotomy] Härle F, et al. Disch Zahnaerzti Z 31(3):238-40, Mar 76

(Ger) [Endosseous pin fixation of loosened marginal front teeth in periodontitis] Dietz G. ZWR 85(4):163-5, 25 Feb 76 (Ger) (Ger)

TOOTH RESORPTION

ETIOLOGY

Iatrogenic tissue damage following orthodontic treatment: clinical and radiographic findings. pp. 488-501. Zachrisson BU. In: Cook JT, ed. Transactions of the third

International Orthodontic Congress. London, Staples, 1975. W3 IN805 1975t.

TOXASCARIASIS

PREVENTION & CONTROL

Parasite control in small animals. Schock RC. Mod Vet Pract 57(2):99-104, Feb 76

ETIOLOGY

[Effectiveness of mannitol in the treatment of patients with severe intoxication] Kushch NL, et al. Khirurgila (Mosk) (7):87-90, Jun 75 (Rus) Use of native serum in postresuscitation toxemial Shikunova LG, et al. Probl Gematol Perelly Krovi 21(2):51-2, Feb 76 (Eng. Abstr.)

TOXOCARIASIS

OCCURRENCE

Editorial: Pets and public health. Vet Rec 98(7):123, 14 Feb 76

PREVENTION & CONTROL

Parasite control in small animals, Schock RC. Mod Vet Pract 57(2):99-104, Feb 76

TOXOPLASMA

IMMUNOLOGY

[The relationship between the fate of the agent of toxoplasmosis, Toxoplasma gondii, in macrophages cultivated in vitro and the virulence of the parasites] Akinshina GT, et al. Biull Eksp Biol Med 80(11):60-3

PATHOGENICITY

The response of the mouse R-E system to infection with Toxoplasma gondii. Henry L, et al. Virchows Archiv [Cell Pathol] 20(1):55-69, 11 Feb

76
[The relationship between the fate of the agent of toxoplasmosis, Toxoplasma gondli, in macrophages cultivated in vitro and the virulence of the parasites]
Akinshina GT, et al. Biuli Eksp Biol Med 80(11):60-3, Nov 75 (Rus)

TOXOPLASMOSIS

ETTOLOGY

Toxoplasmosis in man and animals in South Kalimantan (Borneo), Indonesia. Durfee PT, et al. Am J Trop Med Hyg 25(1):42-7, Jan 76

OCCURRENCE

Toxoplasmosis in man and animals in South Kalimantan (Borneo), Indonesia. Durfee PT, et al. Am J Trop Med Hyg 25(1):42-7, Jan 76
The prevalence of toxoplasmosis on Pacific Islands, and the influence of ethnic group. Wallace GD. Am J Trop Med Hyg 25(1):48-53, Jan 76
Toxoplasmosis and care laborate and careful statements of

Toxoplasmosis: epidemiologic and serologic aspects of perinatal infection. pp. 115-32. Desmonts G, et al.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975.
W1 PR668E v.3 1975. (29 ref.)
[Toxoplasma gondii infection in the inhabitants of the city of Dresden] Müller WA. Z Gesamte Inn Med 30(2):69-75, 15 Jan 75 (Ger)
[Incidence of Toxoplasma gondi infections in rural and warbon excess [Lecous IIA of the city of the city

urban areas] Gomes UA, et al. Rev Inst Med Trop Sao Paulo 17(6):355-80, Nov-Dec (Por)

TOXOPLASMOSIS, ANIMAL

ETIOLOGY

Detection and confirmation of toxoplasma oocysts in the soil. Ito S, et al. Jpn J Vet Sci 37(6):549-54, Dec

OCCURRENCE

Toxoplasmosis in man and animals in South Kalimantan (Borneo), Indonesia. Durfee PT, et al. Am J Trop Med Hyg 25(1):42-7, Jan 76 Prevalence of Sarcocystis infection and other intestinal parasitisms in cats from a humane shelter in Ohio. Christie E, et al. J Am Vet Med Asso 168(5):421-2, 1 Mar 76

New findings concerning the spread of natural foci of infection in the transpolar region of eastern Siberia] Kornilova GV, et al.

Zh Mikrobiol Epidemiol Immunobiol (11):96-100, Nov

TOXOPLASMOSIS. CONGENITAL

OCCURRENCE

Toxoplasmosis: epidemiologic and serologic aspects of perinatal infection. pp. 115-32. Desmonts G, et al.

In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (29 ref.)

TRACHEAL STENOSIS

ETIOLOGY

Management of laryngo-tracheal stenosis Carlens E. Bronches 24(6):297-300, Nov-Dec 74
The surgical treatment of non-tumorous tracheal stenoses. Vermaak JC, et al. Bronches 24(6):301-3, Nov-Dec 74

Nov-Dec 74

Tracheostomy in infants and young children. Hawkins
DB, et al. Larymgoscope 86(3):331-40, Mar 76

[11 cases of cicatricial tracheal stenoues treated
surgically (depressing the larynx)] Debesse B, et al.
Bronches 24(6):309-21, Nov-Dec 74

[Experience and results in surgical treatment of 140
tracheal stenoues, in otorphickeymoral cluster of 40

tracheal stenoses in otorhinolaryngeal clinics of the GDR] Kup W. Bronches 25(2):75-80, Mar-Apr 75

(Fre)
[Reconstruction of tracheal stenosis at thoracic inlet
level (author's transl)] Denecke HJ, et al. HNO
23(4):126-8, Apr 75 (Eng. Abstr.) (Ger)
[Surgical treatment of circular cicatricial tracheal
stenoses | Mostir stenoses | Moritz E. et al. Wien Med Wochenschr 125(28-31):446-8, 11 Jul 75

TRACHEOESOPHAGEAL FISTULA

Fatal complications of tracheotomy. Stemmer EA, et al. Am J Surg 131(3):288-90, Mar 76

TRACHOMA

ETIOLOGY

[Identification of the causative agents of trachoma and paratrachoma by the method of direct immunofluorescence and staining by the Romanovskif-Giemsa method] Tsereteli EK, et al. Lab Delo (1):54-5, 1976

OCCURRENCE

Aboriginal eye health. Slade JH. Australas Nurses J 4(1):10, Jul 75 Editorial: Trachoma--a national problem.

Indian J Public Health 19(2):61-2, Apr-Jun 75
Epidemiological survey of prevalence of trachoma
among the school children in Haryana State. Sharma

JL, et al. Indian J Public Health 19(2):63-8, Apr-Jun

[Present status of trachomatous disease in southern Tunisia] Doležalová V. Rev Int Trach 51(2):109-14,

PREVENTION & CONTROL

The MRC trachoma unit a review of its researches, 1956-1973. Collier LH. Rev Int Trach 51(2):7-42, 1974

rachoma control in the Eastern Mediterranean Region. Majčuk J. WHO Chron 30(3):97-100, Mar 76

TRANSSEXUALISM

ETIOLOGY

he psychodynamics of male transsexualism. pp. 315-25. Person ES, et al. In: Friedman RC et al., ed. Sex differences in behavior. New York, Wiley, 1974. BF 692 S515 1973.

FAMILIAL & GENETIC

Sexual and other abnormalities in the family of a transsexual. Hoenig J, et al. Psychiatr Clin (Basel) 7(6):334-46, 1974

TRANSVESTISM

[Problems of transvestism manifestations in childhood] Brăuerová E, et al. Cesk 31(1):20-1, Jan 76 Pediatr

TREMOR

ETIOLOGY

Symptoms of pheochromocytoma, with particular reference to headache, correlated with catecholamine production. Lance JW, et al. Arch Neurol 33(4):281-8, Apr 76

TREPONEMA PALLIDUM

Congenital syphilis. pp. 183-90. Taber LH, et al. In: Krugman S, Gershon AA, ed. Infections of the fetus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975.

GROWTH & DEVELOPMENT

Retention of motility of Treponema pallidum (Nichols virulent strain) in an anaerobic cell culture system and in a cell-free system. Sandok PL, et al. J Clin Microbiol 3(1):72-4, Jan 76

IMMUNOLOGY

Treponemal antigen in immunopathogenesis of syphilitic glomerulonephritis. Tourville DR, et al. Am J Pathol 82(3):479-92, Mar 76
Letter: FTA-ABS test. JAMA 235(14):1424, 5 Apr 76

Letter: FTA-ABS test. JAMA 235(14):1424, 5 Apr 76 [Value of TPHA in the serological screening of lues] Picerno G, et al. Quad Sclavo Diagn 11(3):661-8, Sep 75 (Ita)

PATHOGENICITY

Retention of motility of Treponema pallidum (Nichols virulent strain) in an anaerobic cell culture system and in a cell-free system. Sandok PL, et al. J Clin Microbiol 3(1):72-4, Jan 76

TRICHINELLA

IMMUNOLOGY

Trichinella spiralis: anaphylactic antibody formation and susceptibility in strains of inbred mice. Rivera-Ortiz CI, et al. Exp Parasitol 39(1):7-17, Feb 76

Immunogenicity of the parenteral stages of Trichinella spiralis. Ruitenberg EJ, et al. J Parasitol 62(1):164-6, Feb 76

TRICHINOSIS

OCCURRENCE

Young E, et al. J S Afr Vet Assoc 46(3):233-4, Sep 75

TRICHOMONAS

IMMUNOLOGY

[Ultrastructure and certain biological properties of Trichomonas vaginalis (electron-microscopic study)] Ovchinnikov NM, et al. Akush Ginekol (Mosk) (5):45-8, May 75 (Rus)

TRICHOMONAS INFECTIONS

OCCURRENCE

Migration in malaysian aborigines: clinical observations in pregnancy. Southeast Asian J Trop Med Public Health 6(3) Sep 75

TRICHOMONAS VAGINITIS

OCCURRENCE

[Some characteristics of vulvovaginitis in infancy and adolescence] Sueva G. Akush Ginekol (Sofiia) 14(6):507-10, 1975 (Bul)

TRICHOPHYTON

IMMUNOLOGY

[Immunological studies on experimental dermatomycosis in the guinea-pig (author's transl)] Poli G, et al. Folia Vet Lat 5(3):373-98, Jul-Sep 75

[Role of basophilic leukocytes in allergic reactions in trichophytosis of the feet caused by T. rubrum] Fedotov VP. Vesta Dermatol Vemerol (11):26-31, Nov 75

TRICHOSTRONGYLOIDEA

IMMUNOLOGY

Observations on crystals found in the intestine of Nematodirus battus during the development of immunity to this nematode in lambs. Martin J, et

al. Parasitology 72(1):75-80, Feb 76

PATHOGENICITY

Native resistance of Peromyscus maniculatus to Nematospiroides dubius infection. Hepler DI, et al. Experientia 32(3):386-7, 15 Mar 76

TRICHOSTRONGYLOSIS

PREVENTION & CONTROL

Nematode parasitism in cattle. Schock RC. Mod Vet Pract 57(3):181-4, Mar 76

TRICHURIASIS

OCCURRENCE

Epidemiology and public health importance of intestinal nematode infections in Latin America. Botero D. Prog Drug Res 19:28-43, 1975 (26 ref.)

TRICHURIS

PATHOGENICITY

The relationship between Trichuris trichiura (Linnaeus 1758) of man and Trichuris suis (Schrank 1788) of the pig. Beer RJ. Res Vet Sci 20(1):47-54,

TRICUSPID VALVE INSUFFICIENCY

ETIOLOGY

Right ventricular infarction with tricuspid insufficiency and chronic right heart failure. Aone DD, et al. Am J Cardiol 37(3):445-8, 4 Mar 76

TRISMUS

ETIOLOGY

Surgical treatment of mandibular hypomobility. Guralnick WC, et al. J Oral Surg 34(4):343-8, Apr 76

TRYPANOSOMA

IMMUNOLOGY

Immune serum-mediated cytotoxicity against Trypanosoma rhodesiense. Diggs C, et al. J Immunol 116(4):1005-9, Apr 76

TRYPANOSOMA BRUCEI

IMMUNOLOGY

Immunity to monomorphic Trypanosoma brucei: humoral response. Zahalsky AC, et al. J Parasitol 62(1):15-9, Feb 76

TRYPANOSOMA CRUZI

IMMUNOLOGY

Comparison of the complement fixation test and counterelectrophoresis test for the detection of antibodies in Chagas disease. Knight RA, et al. J Clin Microbiol 3(1):67-9, Jan 76

J Clin Microbiol 3(1):87-9, Jan 76
Protective effects of specific antibodies in
Trypanosoma cruzi infections. Krettli AU, et al.
J Immunol 116(3):755-80, Mar 76
Evnerimental Chases' disease, studies on the stabilit

J Immunol 116(3):755-80, Mar 76

Experimental Chagas' disease: studies on the stability of a protective antigen. Cappa SM, et al. J Parasitol 62(1):130-1, Feb 76

Cross-reactivity of lytic antibodies against blood forms

Cross-reactivity of lytic antibodies against blood forms of Trypanosoma cruzi. Kierszenbaum F.
J Parasitol 62(1):134-5, Feb 76
Experimental Chagas' disease: protective activity in relation with subcellular fractions of the parasite.

relation with subcellular fractions of the parasite Segura EL, et al. J Parasitel 62(1):131-3, Feb 76

PATHOGENICITY

Protective effects of specific antibodies in Trypanosoma cruzi infections. Krettli AU, et al. J Immunol 116(3):755-60, Mar 76

TRYPANOSOMIASIS

OCCURRENCE

The prevalence and diagnosis of Trypanosoma evansi infection in camels in southern Ethiopia. Pregram RG, et al. Trop Anim Health Prod 8(1):20-7, Feb 76

TRYPANOSOMIASIS, SOUTH AMERICAN

OCCURRENCE

[Contribution to the knowledge on endemic casses of Chagas' disease in the State of Espirto Santo] Barros

G, et al. Rev Inst Med Trop Sao Paulo 17(6):319-29, Nov-Dec 75 (Por)

PREVENTION & CONTROL

Experimental Chagas' disease: studies on the stability of a protective antigen. Cappa SM, et al. J Parasitol 62(1):130-1, Feb 76 Experimental Chagas' disease: protective activity in

Experimental Chagas' disease: protective activity in relation with subcellular fractions of the parasite. Segura EL, et al. J Parasitol 62(1):131-3, Feb 76

TUBERCULIN

Immunosuppressant activity of the ansamycins. Kasik JE, et al. Antimicrob Agents Chemother 9(3):470-3, Mar 76

Purification and characterization of tuberculin-active components from BCG. Laguerre M, et al. Can J Microbiol 21(12):2019-27, Dec 75

Prognostic correlations in malignant melanoma. Claudy AL, et al. Eur J Cameer 11(11):821-7, Nov 75 Suppression of the primary immune response in vivo to sheep red blood cells by B-cell mitogens. Diamantstein T, et al. Immunology 30(3):401-7, Mar 76

The materno-foetal transfer of carrier protein sensitivity in the mouse. Stern CM. Immunology 30(3):443-8, Mar 76
Transmission of BCG-associated tumor resistance

Transmission of BCG-associated tumor resistance from maternal to newborn guinea pigs. Minden P, et al. J Natl Cancer Inst 56(1):153-7, Jan 76

Evidence for a soluble lymphocyte factor in the transplacental transmission of T-lymphocyte responses to Mycobacterium leprae. Barnetson RS, et al. Nature 260(5547):150-1, 11 Mar 76

et al. Nature 260(5547):150-1, 11 Mar 76
Phytohaemagglutinin and transfer factor in the leucocyte migration inhibition test in patients with sarcoidosis. Morison WL. Thorax 31(1):87-90, Feb 76
[Changes in the cytokinetics of Mott's cells following sensitization to BCG under conditions of preliminary treatment of rats with soluble antigens of Mycobacterium tuberculosis] Kovalevskif GV.
Zh Mikrobiol Epidemiol Immunobiol (11):50-5, Nov 75

ADMINISTRATION & DOSAGE

Turnover of tritiated-thymidine-labeled mononuclear cells in tuberculous lesions of rabbits: a comparison of primary dermal BCG lesions and those of reinfection. Ando M, et al. Proc Soc Exp Biol Med 151(3):491-4, Mar 76

ANALYSIS

Purification and characterization of tuberculin-active components from BCG. Laguerre M, et al.
Can J Microbiol 21(12):2019-27, Dec 75
The elimination of ribonucleic acid interference in the spectrophotometric determination of protein concentration. Oellermann RA.
Onderstepoort J Vet Res 41(4):221-4, Dec 74

IMMUNOLOGY

143(4):791-804, 1 Apr 76

Lymphocyte abnormalities in untreated patients with Hodgkin's disease. Holm G, et al. Cancer 37(2):751-62, Feb 76
Requirement of precommitted cells as targets for the augmentation of lymphocyte proliferation by leukocyte dialysates. Cohen L, et al. J Exp Med

ISOLATION & PURIFICATION

Purification and characterization of tuberculin-active components from BCG. Laguerre M, et al. Can J Microbiol 21(12):2019-27, Dec 75 Comparison of analysis of variance and a quick method in the potency estimation of tuberculin. Zsidai F,

et al. J Biol Stand 4(1):29-34, 1976
[Tuberculin protein] Matsuo T, et al. Kekkaku
50(11):440-2, Dec 75
(Jpn)

STANDARDS

Letter: Standardization of tuberculin testing material. Clarke O. Can Med Assoc J 114(4):294, 21 Feb 76 Correlation of biological potency of human and bovine tuberculin PPDs in guinea-pigs, cattle and man. Lessite IW. J Biol Stand 4(1):39-42, 1976 Comparison of analysis of variance and a quick method

Comparison of analysis of variance and a quick method in the potency estimation of tuberculin. Zsidai F, et al. J Biol Stand 4(1):29-34, 1976

TUBERCULOSIS

OCCURRENCE

The risk of tuberculous infection in Saskatchewan. Fayers PM, et al. Buil Int Union Tuberc 50(1):62-9, 1975

The association of the risk of tuberculous infection with age. Sutherland I, et al.

Bull Int Union Tuberc 50(1):70-81, 1975
The yield from mass tuberculin testing of unvaccinated children and adolescents. van Geuns HA, et al. Bull Int Union Tuberc 50(1):82-9, 1975
The risk of tuberculous infection in Norway. Waaler
H, et al. Bull Int Union Tuberc 50(1):5-61, 1975

Mycobacteriosis: incidence in Jamaican basic school children. Williams B, et al. J Nati Med Assoc 68(1):39-41, 33, Jan 76

[Survey of major studies in the field of tuberculosis] Aoki K. Kekkaku 50(11):377-80, Dec 75
[Tuberculosis in children] Niizu Y. Kekk
50(11):586-9, Dec 75 (Jpm)

Study of tuberculosis: an epidemiological aspect)
Shigematsu I. Kekkaku 50(11):375-7, Dec 75 (Jpm)
[Characteristics of the course of tuberculosis in
children and adolescents immunized with the BCG
vaccine] Bugaeva MI, et al. Probl Tuberk (11):5-8,

[Skin sensitivity to tuberculin in middle-aged and elderly persons] Iashchenko BP, et al. Probl Tuberk (12):12-6, 1975

Incidence of tuberculosis among rural population caused by contact with infected animals] Bassarab VI, et al. Vrach Delo (7):106-7, Jul 75 (Rus) [Tuberculosis among employees and students in health care] Bodlund O. Lakartidningen 72(47):4630, 19 Nov 75 (Swe)

PREVENTION & CONTROL

Chemotherapy of tuberculosis. Pinsker KL, et al. Chemotherapy of tuberculosis. Pinsker KL, et al. Am J Hosp Pharm 33(3):275-53, Mar 76 (37 ref.) Responsibility of the veterinarian in public health. Francis J. Aust Vet J 51(11):516-24, Nov 75 Developing a surveillance program in a health care facility. Ogasawara FR. NLN Publ (20-1582):9-16, 1975 [Joint research on tuberculosis] Kekkaku (Jpm) 50(11):622-38, Dec 75

[Mass screening of tuberculosis] Aoki M. Kekkaku 50(11):382-4, Dec 75 (Jpm) [Management of tuberculosis] Shimao T. Kekkaku

50(11):389-92, Dec 75 (J) [Characteristics of the course of tuberculosis children and adolescents immunized with the BCG vaccine] Bugaeva MI, et al. Probl Tuberk (11):5-8, 1975 (Rus)

[Experience in the control of tuberculosis in the Pskov district] Filatova LA, et al. Probl Tuberk

(12):10-2, 1975
[Controlled epidemiological experiments for evaluating the protective action of intradermally administered BCG vaccine] Kheifets LB.

Vestn Akad Med Nauk SSSR (4):11-22, 1975 (Rus) [Changes in the cytokinetics of Mott's cells following sensitization to BCG under conditions of preliminary treatment of rats with soluble antigens of Mycobacterium tuberculosis] Kovalevskii GV. Zh Mikrobiol Epidemiol Immunobiol (11):50-5, Nov

TUBERCULOSIS, AVIAN

ETIOLOGY

Experimentally induced Mycobacterium avium serotype 8 infection in swine. Thoen CO, et al. Am J Vet Res 37(2):177-81. Feb 76

TUBERCULOSIS, FEMALE GENITAL

ETIOLOGY

Female genital tuberculosis. Schaefer G. Clin Obstet Gynecol 19(1):223-39, Mar 76

TUBERCULOSIS. GASTROINTESTINAL

OCCURRENCE

Intestinal tuberculosis, JPMA 25(8):191-2, Aug 75

TUBERCULOSIS IN CHILDHOOD

OCCURRENCE

[Characteristics of the course of tuberculosis in children and adolescents immunized with the BCG vaccine] Bugaeva MI, et al. Probl Tuberk (11):5-8, (Rus)

[Characteristics of epidemiology and clinical aspects of tuberculosis among the natives of Taimir] Shchutskaia EI, et al. Probl Tuberk (11):11-3, 1975

PREVENTION & CONTROL

[Characteristics of the course of tuberculosis in children and adolescents immunized with the BCG vaccine] Bugaeva MI, et al. Probl Tuberk (11):5-8,

[Use of Mantoux test with 2 TE PPD-L for early detection of tuberculosis in children and

adolescents] Ospanova SIa. Probl Tuberk (11):1-4, TUBERCULOSIS, SPLENIC

TUBERCULOSIS, LYMPH NODE

Letter: Tuberculosis after jejunoileal bypass. Wills CE. JAMA 235(14):1425, 5 Apr 76

OCCURRENCE

[Clinico-statistical studies of 700 cases of lymphopathy of various types. Seasonal incidence of the clinical onset] Bombara R, et al. Minerva Med 67(7):456-8,

TUBERCULOSIS, MILIARY

ETIOLOGY

Miliary tuberculosis following homograft valve replacement. Anyanwu CH, et al. Thorax 31(1):101-6, Feb 76

Miliary tuberculosis following homograft valve replacement. Anyanwu CH, et al. Thorax 31(1):101-6, Feb 76

Miliary tuberculosis in two infants after nursery exposure: epidemiologic, clinical, and laboratory findings. Steiner P, et al. Am Rev Respir Dis 113(3):267-71, Mar 76

TUBERCULOSIS, PULMONARY

ETIOLOGY

Distribution of mycobacteria grown in vivo in the organs of intravenously infected mice. Collins FM, et al. Am Rev Respir Dis 113(3):281-6, Mar 76 Liquefaction of cameous foci in tuberculosis. Dannenberg AM Jr, et al. Am Rev Respir Dis 113(3):257-9, Mar 76

OCCURRENCE

The prevalence of tuberculosis and positive tuberculin skin tests in a steroid-treated asthmatic population. Schatz M, et al. Ann Intern Med 84(3):261-5, Mar 76 Schatz m, et al. Ann Intern Med 04(3):201-3, Mar 76 Contacts of cases of active pulmonary tuberculosis. Grzybowski S, et al. Bull Int Union Tuberc 50(1):30-106, 1975 Results of contact examination in Rotterdam, 1967-1969. van Geuns HA, et al.

Bull Int Union Tuberc 50(1):107-21, 1975
Tuberculosis in the African community in the City of Salisbury. Hollins FR. Cent Afr J Med 22(2):25-8, Feb

Alcoholism, infection and altered host defenses: a review of clinical and experimental observations. Smith FE, et al. J Chronic Dis 29(1):35-49, Jan 76

Smith FE, et al. 3 Chrome Dis 25(1):33-45, Jan 76
[Students no longer a risk-group for pulmonary
tuberculosis (author's transl)] Hoefer W.
Oeff Gesundheitswes 38(1):15-22, Jan 76
[Results of mass radiography in Lower
(author's transl)] Klose G. Prax Pneumol

29(5):271-7, May 75 (Ger) [Survey on the status of tuberculosis in Japan in 1973 (2)] Kekkaku 50(2):79-89, 15 Feb 75 (Jpn)
[Tuberculosis among the aged] Hagiwara T, et al.
Kekkaku 50(11):590-2, Dec 75 (Jpn)

Calcified foci as an index to estimate the prevalence of tuberculosis (author's transl)] Kido K.
Kekkaku 50(2):51-4, 15 Feb 75 (Jpn)
[Survey of the risk of tuberculosis in diabetics] Golli V, et al. Rev Med Intern [Med Intern] 27(6):475-9, Nov-Dec 75

[Characteristics of epidemiology and clinical aspe of tuberculosis among the natives of Taimir Shchutskaia EI, et al. Probl Tuberk (11):11-3, 1975

PREVENTION & CONTROL

The prevalence of tuberculosis and positive tuberculin skin tests in a steroid-treated asthmatic population. Schatz M, et al. Ann Intern Med 84(3):261-5, Mar 76

Schatz M, et al. Ann Intern Med 34(3):261-5, Mar 76 Letter: The isoniazid problem Farer LS. Gastroemterology 70(4):631, Apr 76 Letter: The isoniazid problem. Reichman LB. Gastroemterology 70(4):631-2, Apr 76 Developing a surveillance program in a health care facility. Ogasawars FR. NLN Publ (20-1582):9-16, 1975 [Mensures for the control of tuberculosis in Brazil, using EGC practical Britis B. using BCG vaccination] Brólio R.
Her Assoc Med Bras 21(12):377-80, Dec 75 (Por

Distribution of mycobacteria grown in vivo in the organs of intravenously infected mice. Collins FM, et al. Am Rev Respir Dis 113(3):281-6, Mar 76

TUBERCULOSIS VACCINES

[Comparative study of biological activity of the Soviet-made BCG vaccine in different periods of its preservation] Iablokova TB, et al. Probl Tuberk

ADMINISTRATION & DOSAGE

Proceedings: Recent studies with the methanol extraction residue fraction of tubercle bacilli (MER): efficacy of distal administration against solid tumors of experimental animals, and stimulation of cellular immunologic responsiveness in cancer patients. Weiss DW, et al. Isr J Med Sci 11(12):1397,

[Controlled epidemiological experiments for evaluating the protective action of intradermally administered BCG vaccine] Kheifets LB. Vesta Akad Med Nauk SSSR (4):11-22, 1975 (Rus)

ANALYSIS

[Comparative study of biological activity of the Soviet-made BCG vaccine in different periods of its preservation] Iablokova TB, et al. Probl Tuberk (11):65-8, 1975 (Rus)

HISTORY

[Bacteriological studies of tuberculosis] Hori M. Kekkaku 50(11):394-401, Dec 75

Proceedings: Recent studies with the methanol extraction residue fraction of tubercle bacilli (MER): efficacy of distal administration against solid tumors of experimental animals, and stimulation of cellular immunologic responsiveness in cancer patients. Weiss DW, et al. Isr J Med Sci 11(12):1397,

THERAPEUTIC USE

Immunotherapy and chemotherapy of gynecologic cancers. Pattillo RA. Am J Obstet Gynecol 124(8):808-17, 15 Apr 76

Proceedings: BCG immunotherapy: its interest in association with radiotherapy in the treatment of Lewis tumour in mice. Dubois JB, et al. Br J Cancer 32(6):764, Dec 75

Immunology and immunotherapy of acute childhood leukemia. pp. 53-63. Sokal JE.

In: Sinks LF, Godden JO, ED. Conflicts in childhood cancer: an evaluation of current management. New York, Liss, 1975. W1 PR668E v.4 1975.

Suitability of rat mammary adenocarcinoma 13762 as a model for BCG immunotherapy. Kreider JW, et al. J Natl Cancer Inst 56(4):797-802, Apr 76

al. J Natl Cancer Inst 56(4):797-802, Apr 76
Inconsistent response of B16 melanoma to BCG immunotherapy. Kreider JW, et al.

J Natl Cancer Inst 56(4):803-10, Apr 76
Transmission of BCG-associated tumor resistance from maternal to newborn guinea pigs. Minden P, et al. J Natl Cancer Inst 56(1):153-7, Jan 76
Letter: Stimulation of K cells by immunotherapy. Campbell AC, et al. Lancet 1(7964):356-7, 17 Apr 76
Letter: Melanoma treatment-BCG as adjuvant. Stein RS. N Engl J Med 294(18):1011, 29 Apr 76
[Characteristics of the course of tuberculosis in children and adolescents immunized with the BCG vaccine] Bugaeva MI, et al. Probl Taberk (11):5-8,

vaccine] Bugaeva MI, et al. Probl Tuberk (11):5-8,

TULAREMIA

[New findings concerning the spread of natural foci of infection in the transpolar region of eastern Siberia] Kornilova GV, et al. Zh Mikrobiol Epidemiol Immunobiol (11):96-100, Nov

TUMOR VIRUS INFECTIONS

Biology of feline leukemia virus in the natural environment. Hardy WD Jr, et al. Cancer Res 36(2

FAMILIAL & GENETIC

Effects of Rauscher leukemia virus infection on

BALB/c mouse embryos. Umar MH, et al. J Nati Cancer Inst 56(2):375-80, Feb 76

IMMUNOLOGY

Antibody response and resistance of turkeys to weastle disease vaccine strain LaSota. Ghumman et al. Avian Dis 20(1):1-8, Jan-Mar 76

In vitro DNA synthesis in lymphocytes from turkeys vaccinated with LaSota, TC, and inactivated Newcastle disease vaccines. Ghumman JS, et al.

Avian Dis 20(1):18-31, Jan-Mar 78
Isolation and characterization of immunoglobulins G
and M of the turkey. Saif YM, et al. Avian Dis
20(1):79-95, Jan-Mar 76

TURNER'S SYNDROME

FAMILIAL & GENETIC

Serum immunoglobulins of the main classes in subjects with chromosomal aberrations, their parents and non-related control groups. Hrnch Z, et al. 3b Ved Pr Lek Fak Karlovy Univ 17(3):253-61, 1974

[Dysplastic changes in teeth caused by chromosome aberrations] Ayerdi Salazar F. An Esp Odontoestomatol 35(1):59-68, Jan-Feb 76

TYPHOID

OCCURRENCE

[Typhoid fever in south Vietnam to day (author's transi)] Meyruey MH, et al.

Rev Epidemiol Med Soc Sante Publique 23(6):345-58,

[Man-enviornment binomial in infectious pathology. Contributions and prospects in the current regional Italian dimension] Di Raimondo F. Minerva Med 67(9):565-80, 25 Feb 76

Present status and perspectives of the specific prevention of typhoid fever] Ioo I.

Vestn Akad Med Nauk SSSE (4):73-84, 1975 (151 ref.) (Rus)

PREVENTION & CONTROL

Biochemical, immunochemical and immunobiological properties of a chloramphenicol-resistant Salmonella typhi strain isolated in Mexico. Joó I, et al. Zentralbi Bakteriol [Orig A] 233(4):470-85, Dec

Present status and perspectives of the specific prevention of typhoid fever] Ioo I,
Vestn Akad Med Nauk SSSR (4):73-84, 1975 (151 ref.)

(Rus) [New laboratory test for the study of post-vaccination immunity and evaluation of the protective capacity of intestinal typhus vaccines] Levina LA, et al. Zh Mikrobiol Epidemiol Immunobiol (4):40-3, Apr

[A morphologic analysis in changes in hypothalamic neurosecretion in immunized animals] Tikhonova NM, et al. Zh Mikrobiol Epidemiol Immunobiol (11):127, Nov 75

TYPHOID-PARATYPHOID VACCINES

[A morphologic analysis in changes in hypothalamic neurosecretion in immunized animals] Tikhonova NM, et al. Zh Mikrobiol Epidemiol Immunobiol (11):127, Nov 75

ADMINISTRATION & DOSAGE

Trial of prototype hypospray jet injector for TAB inoculation. Vadhera KK, et al. Indian J Public Health 19(2):90-5, Apr-Jun 75 [Present status and perspectives of the specific prevention of typhoid fever] Ioo I. Vestn Akad Med Nauk SSSR (4):73-84, 1975 (151 ref.)

(Rus)

Active protection of mice against paratyphoid A and B using oral and subcutaneous immunization] Pershin BB, et al. Zh Mikrobiol Epidemiol Immunobiol (11):118-20, Nov

ANALYSIS

[Design of new types of chemical vaccines for the prevention of intestinal infections and problems of their qualitative evaluation. Report 2. Immunochemical characteristics of the experimental preparations] Vasil'eva TG, et al. Zh Mikrobiol Epidemiol Immunobiol (4):29-34, Apr (Rus)

PHARMACODYNAMICS

Biochemical, immunochemical and immunobiological

properties of a chloramphenicol-resistant Salmonella typhi strain isolated in Mexico. Joó I, et al. Zentralbi Bakteriol [Orig A] 233(4):470-85, Dec

STANDARDS

[New laboratory test for the study of post-vaccination immunity and evaluation of the protective capacity of intestinal typhus vaccines] Levina LA, et al. Zh Mikrobiol Epidemiol Immunobiol (4):40-3, Apr (Rus)

THERAPEUTIC USE

[Present status and perspectives of the specific prevention of typhoid fever] Ioo I. Vesta Akad Med Nauk SSSR (4):73-84, 1975 (151 ref.)

TOXICITY

Biochemical, immunochemical and immunobiological properties of a chloramphenicol-resistant Salmonella typhi strain isolated in Mexico. Joó I, et al. Zentralbi Bakteriol [Orig A] 233(4):470-85, Dec

TYPHUS

ETIOLOGY

[Studies, suggested by J.G. Mendel as well as by M. Pettenhofer, on the relationship between cholera and typhus mass-outbreaks and the level of underground water] Weiling F. Sudhoffs Arch 59(1):1-19, 1975

UNCONSCIOUSNESS

ETIOLOGY

[Short loss of consciousness] Harlay A. Infirm Fr (172):5-7, Feb 76 (Fre) Cranial traumatism following a fall in children under 4 years of age (author's transi)] Albert F, et al. Rev Epidemiol Med Soc Sante Publique 23(4-5):277-86, Jun-Aug 75

URETERAL CALCULI

OCCURRENCE

Stone in the upper urinary tract. (A preliminary report on 222 cases). Khan FA, et al. JPMA 25(10):278-82, Oct 75

[Occurrence of urolithiasis in the Nenets national region] Oshurkov AA, et al. Urol Nefrol (Mosk) (4):30-2, Jul-Aug 75 (Rus)

URETERAL DISEASES

ETIOLOGY

Ureterovaginal fistula as a complication of radical pelvic surgery. Macasaet MA, et al.

Am J Obstet Gymecol 124(7):757-80, 1 Apr 76

Management of urinary flatulas after renal transplantation. Schiff M Jr, et al. J Urol 115(3):251-6, Mar 76

[The bifid ureter with a blind-ending branch - its clinical problematic (author's transl)] Buhl K, et al. Urologe [A] 15(1):48-9, Jan 76 (Ger)
[Pertureteral phlegmon as a rare complication of vaginal or abdominal deliveries] Zaczek T, et al. Ginekol Pol 47(2):167-9, Feb 76 (Pol)

URETERAL OBSTRUCTION

ETIOLOGY

Renal transplantation: an analysis of operative complications. Russo VR, et al. Am Surg 42(3):153-9, Mar 76

The development of gynaecological radiotherapy at the 1st department of obstetrics and gynaecology University of Vienna (a review of the past 25 years) (author's transl)] Weghaupt K.

Wien Klin Wochenschr 87(14):436-44, 18 Jul 75

URETHRAL DISEASES

Social background and diagnosis, Survey of Male Clinic Registrations. Heywood CP, et al. Br J Vener Dis 51(6):405-9, Dec 75

URETHRAL NEOPLASMS

OCCURRENCE

Malignant melanoma of the female genitalia: a clinical analysis. Morrow CP, et al. Obstet Gynecol Surv 31(4):233-71, Apr 76

URETHRAL STRICTURE

RTIOLOGY

[Transvesical and retropuble prostatectomy. A comparative study of the postoperative course and late complications in prostatic hyperplasia]
Lyngstadaas S. Tidsskr Nor Laegeforen 96(6):342-5, 28 Feb 76 (Nor)

URETHRITIS

ETIOLOGY

[Postgonerrheal urethritis in males. I. Causes of incidence of postgonorrheal urethritis in males] Mroczkowski TF. Przegl Dermatoi 63(1):53-7, Jan-Feb 76

OCCUBRENCE

[Postgonerrheal urethritis in males. I. Causes of incidence of postgonorrheal urethritis in males.]
Mroczkowski TF. Przegl Dermatol 63(1):53-7, Jan-Feb 76

URINARY CALCULI

PTIOLOGY

Urease. The primary cause of infection-induced urinary stones. Griffith DP, et al. Invest Uroi 13(5):346-50, Mar 76

13(5):346-50, Mar 76
[Urinary lithiasis in children] Loirat C. Rev Prat
26(11):329-36, 341-2, 21 Feb 76 (Fre)
[Value and relevance of metabolic function tests in
the diagnosis of primary hyperparathyrolidism
(author's transl)] Schweigart U, et al. Med Klin
71(7):281-5, 13 Feb 76 (Ger)

OCCURRENCE

The problem of urolithiasis in Pakistan. JPMA 25(10):267-8, Oct 75
Analysis of 1,423 (new patients) referred to the

nephro-urology department of the Jinnah post-graduate medical centre, Karachi--a five years

study. Farooqui S, et al. JPMA 25(10):286-8, Oct 75 The chaning face of urinary lithiasis in childhood. Gaches CG, et al. JPMA 25(10):282-6, Oct 75

Stone in the upper urinary tract. (A preliminary report on 222 cases). Khan FA, et al. JPMA 25(10):278-82, Oct 75

20(10):278-92, Oct 75 Calculous disease-a survey of 400 patients. Rizvi SA. JPMA 25(10):288-74, Oct 75 Urolithiasis in industrial workers. Yaqin H. JPMA 25(10):274-8, Oct 75

[Occurrence of urolithiasis in the Nenets national region] Oshurkov AA, et al. Urol Nefrol (Mosk) (4):30-2, Jul-Aug 75 (Rus) [Distribution of urolithiasis among animals in a dry climate zone] Tarasov NI, et al. Veterinariia (1):88,

URINARY FISTULA

Ureterovaginal fistula as a complication of radical pelvic surgery. Macasaet MA, et al. Am J Obstet Gynecol 124(7):757-60, 1 Apr 76 Renal transplantation: an analysis of operative complications. Russo VR, et al. Am Surg 42(3):153-9,

Management of urinary fistulas after renal transplantation. Schiff M Jr, et al. J Urol 115(3):251-6, Mar 76

URINARY INCONTINENCE

ETIOLOGY

Male incontinence: relationship of physiology to surgery. Hinman F. J Urol 115(3):274-6, Mar 76 [Vesico-uterine fistulae] Baumel H, et al. J Chir (Paris) 110(4):307-16, Oct 75 (Eng. Abstr.)

(Fre) [Modern treatment of meningomyelocele] Krenn R. Wien Med Wochenschr 125(18-20):281-4, 2 May 75

[Evaluation of shunt therapy in normal pressure hydrocephalus-surgical results in neurological conditions (author's transl)] Tsuyumu M, et al. Neurol Surg (Tokyo) 4(2):149-54, Feb 76 (Jpm)

PREVENTION & CONTROL

[Bedside nursing. Bladder training and activities of daily living of an elderly, bed-ridden patient] Taniguchi S. Jpn J Nurs 40(1):54-60, Jan 76 (Jpn)

URINARY TRACT INFECTIONS

ETIOLOGY

Increasing caesarean section rate. Johnell HE, et al. Acta Obstet Gynecol Scand 55(2):95-100, 1976

Acta Obstet Gynecol Scand 55(2):95-100, 1976
Elective cesarean hysterectomy: a 5 year comparison
with cesarean section. Barclay DL, et al.
Am J Obstet Gynecol 124(8):900-11, 15 Apr 76
Sepsis of urological origin: microbiological aspects.
Foz A. Antibiot Chemother 21:69-72, 1976

Foz A. Antibiot Chemother 21:69-72, 1976
Epidemics of nosocomial urinary tract infection
caused by multiply resistant gram-negative bacilli:
epidemiology and control. Schaberg DR, et al.
J Infect Dis 133(3):363-6, Mar 76
[Drug therapy and prevention of urinary tract
infections in children. Podium discussions held
during the 71st session of the Deutsche Gesellschaft
the Kinderballwade Scn. 11 1978 Bestgeslehaft für Kinderheilkunde, Sep 11, 1974. Bacteriological and immunological principles Sietzen W. Monatsschr Kinderheilkd 123(6):519-21, Jun 75

(Ger) (Ger)
[The bifid ureter with a blind-ending branch -- its
clinical problematic (author's transl)] Buhl K, et al.
Urologe [A] 15(1):48-9, Jan 76
[Ectopic ureterocoele and its treatment (author's
transl)] Lipsky H, et al. Wien Kim Wochenschr
87(8):272-7, 18 Apr 75 (Eng. Abstr.)
(Ger)

OCCURRENCE

An outbreak of nosocomial Proteus rettgeri urinary tract infection. Lindsey JO, et al.

Am J Epidemiol 103(3):2461-9, Mar 75

Epidemics of nosocomial urinary tract infection

caused by multiply resistant gram-negative bacilli: epidemiology and control. Schaberg DR, et al.

J Infect Dis 133(3):363-6, Mar 76

Analysis of 1,423 (new patients) referred to the nephro-urology department of the Jinnah post-graduate medical centre, Karachi--a five years study. Farooqui S, et al. JPMA 25(10):286-8, Oct 75 study. Farooqui S, et al. JPMA 20(10):280-8, Oct. 78 Epidemiologic aspects of noscocomial infections. Silberg SL, et al. South Med J 69(3):312-5, Mar 76 [Influence of hormonal contraceptives on the incidence of urinary tract infections] Magdowski E. Zentralbi Gynaekol 97(20):1268-71, 1975 (Ger)

PREVENTION & CONTROL

[Value of rifamycin sv used in situ in urologic surgery] Patoir G, et al. Lille Med 21(1 suppl 1):8-12, Jan 76

(Fre)
[Urinary tract infections in children. Drug therapy and
prevention] Daschner F. Monatsschr Kinderheilkd
123(6):526-9, Jun 75
[Clinical use of sodium hypochlorite for local
treatment and prevention of urinary tract infections
and therapy of contracted bladders (author's
transi)] Eisen M, et al. Urologe [A] 15(1):39-43, Jan
76

(Ger)

[Modern treatment of meningomyelocele] Krenn R. Wien Med Wochenschr 125(18-20):281-4, 2 May 75

[A possibility for the prevention of recurrences in infections of the efferent urinary pathways] Gärtner JK. Z Aerzti Fortbild (Jena) 69(17):920-1, 1 Sep 75

[Closed drainage system (author's transl)] Shimizu Y. et al. Jpn J Urol 66(12):856-61, Dec 75 (Jpn)

URINATION DISORDERS

ETTOLOGY

Recurrent urinary tract infection in girls. Group with lower tract findings and a benign course. Welch TR, et al. Arch Dis Child 51(2):114-9, Feb 76

Extradural analgesia in obstetries: a controlled trial of carbonated lignocaine and bupivacaine hydrochloride with or without adrenaline. Moir DD, et al. Br J Anaesth 48(2):129-35, Feb 76
The retroverted gravid uterus and its effect on the

outcome of pregnancy. Weekes AR, et al. Br Med J 1(6010):622-4, 13Mar 76

[The neutropathic urethra: urethrogram and pathophysiologic aspects (author's transl)] Madersbacher H. Urologe [A] 15(1):1-12, Jan 76

(Ger) [Urological complications in patients submitted to renal homologous transplantation] Martins AC, et al. Rev Assoc Med Bras 21(12):364-6, Dec 75 (Por)

UROLOGIC DISEASES

ETIOLOGY

[Urological complications in patients submitted to renal homologous transplantation] Martins AC, et al. Rev Assoc Med Bras 21(12):364-6, Dec 75 (Por)

Diverticular disorders of the colon and associated

pathology. Berardi RS, et al. Am J Proctol 27(2):45-54, 56, Apr 76

The pattern of surgical disorders in Poona. Joshi MJ, et al. J Indian Med Assoc 65(3):70-5, 1 Aug 75

[Usefulness of an urban diagnostic consulting service [Intraocular complications] for the aged] Sebban C, et al. Nouv Presse Med 4(41):2953-6, 29 Nov 75 (Fre) [The importance of urological mass screening of the

population] Bors G, et al. Orv Hetil 117(8):469-70, 22 Feb 76 (Hun)

URTICARIA

ETIOLOGY

Stress, distress and disease. The Presidential Address at the annual meeting of the Royal College of Psychiatrists, held in London, 9th July, 1975. Rees WL. Br J Psychiatry 128:3-18, Jan 76

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK.
J Med Genet 12(4):317-26, Dec 75 (107 ref.)

UTERINE DISEASES

ETIOLOGY

Letter: Infective complications of the iud. Hill AM. Med J Aust 2(25-26):962, 20-27 Dec 75

UTERINE HEMORRHAGE

PTTOLOGY

The retroverted gravid uterus and its effect on the outcome of pregnancy. Weekes AR, et al. Br Med J 1(6010):622-4, 13Mar 76

[Intrauterine contraceptive devices. Mode of action, experiences, complications (author's transl)]
Ludwig H. Geburtshilfe Frauenheilkd 36(2):97-108, Feb 76

The diagnosis of corpus carcinoma Obstraction of the companies of the comp

(Ger) [Hormone therapy for the aging woman] Ledermair VO. Wien Med Wochenschr 125(25-27):383-5, 20 Jun

[Abdominal emergencies in gynecology] Stech D. Z Aerztl Fortbild (Jena) 69(8):420-3, 15 Apr 75

PREVENTION & CONTROL

[Hormone therapy for the aging woman] Ledermair VO. Wien Med Wochenschr 125(25-27):383-5, 20 Jun

UTERINE NEOPLASMS

ETIOLOGY

Vascular tumors induced by polyoma virus in pregnant rats. Vandeputte M, et al. J Natl Cancer Inst 56(3):517-21, Mar 76

MORTALITY

Mortality among rubber workers. II. Other employees. Monson RR, et al. Am J Epidemiol 103(3):297-303,

Mar 76
Irradiation of endometrial cancer in patients with medical contraindication to surgery or with unresectable lesions. Landgren RC, et al. Am J Roemigenol 126(1):148-54, Jan 76
Armad Treatment, results and prognostic factors in stage I and II sarcomas of the corpus uteri. Vongtama V, et al. Am J Roemigenol 126(1):139-47, Jan 76
Three primary cancers in different organs. Holmes FF, et al. Oncology 32(2):53-7, 1975

OCCURRENCE

Malignant melanoma of the female genitalia: a clinical analysis. Morrow CP, et al. Obstet Gynecol Surv 31(4):233-71, Apr 76

Three primary cancers in different organs. Holmes FF, et al. Oncology 32(2):53-7, 1975 [Catamnestic analysis of patients treated for uterine corpus cancer] Simm S, et al. Glackol Pol corpus cancer] Si 47(2):175-81, Feb 76 (Pol)

UTERINE RUPTURE

RTIOLOGY

A study on rupture of gravid uterus. Bhattacharya AK, et al. J Indian Med Assoc 65(8):221-6, 16 Oct 75

[Intraocular complications following Custodis-Lincoff operation] Theodossiadis G, et al. Arch Ophtalmol (Paris) 35(8-9):627-38, Aug-Sep 75

UVEITIS

ETIOLOGY

[Characteristics of clinical course of allergic uveitis of streptococcal etiology] Shpak NI, et al. Oftalmol Zh 30(5):327-31, 1975 (Eng. Abstr.) (Rus)

Inheritance of acute anterior uveitis and HL-A antigen 27. Saari M, et al.
Albrecht von Graefes Arch Klin Ophthalmol
198(1):1-5, 16 Jan 76

VACCINIA

ETIOLOGY

Letter: Azathioprine and severe vaccinia. Thomas MH. Arthritis Rheum 19(2):270, Mar-Apr 76 [Postvaccinal complications after smallpox immunization] Ptashka EM. 41(2):17-21, 1976 Feldsher

PREVENTION & CONTROL

Effect of cytosine, arabinoside, iododeoxyuridine, ethyldeoxyuridine, thiocyanatodeoxyuridine, and ribavirin on tail lesion formation in mice infected with vaccinia virus. De Clercq E, et al.

Proc Soc Exp Biol Med 151(3):487-90, Mar 76

VACCINIA VIRUS

DRUG EFFECTS

Effect of cytosine, arabinoside, iododeoxyuridine, ethyldeoxyuridine, thiocyanatodeoxyuridine, and ribavirin on tail lesion formation in mice infected

with vaccinia virus. De Clercq E, et al.

Proc Soc Exp Biol Med 151(3):487-90, Mar 76

Effect of ATP and other nucleotides on the
bleomycin-induced degradation of vaccinia virus
DNA. Takeshita M, et al. Virology 69(2):453-63, Feb

76
[Virucidal activity of the disinfectant "gigasept" against different enveloped and non-enveloped RNA-and DNA-viruses, pathogenic for men. I. Investigation in the suspension test (author's transi)] Thraenhart O, et al.

Zentralbi Bakteriol [Orig B] 161(3):209-32, Dec 75

[Antiviral effect of acridine derivative C 283] Szu K. Med Dosw Mikrobiol 28(1):57-64, 1976 (Po

GROWTH & DEVELOPMENT

[Sensitivity of normal and Rous virus-transformed lines of Armenian hamster cells to infectious viruses] Nadzharian NU, et al. Vopr Virusol (2):167-71, Mar-Apr 75 (Eng. Abstr.) (Rus)

Effect of ATP and other nucleotides on the bleomycin-induced degradation of vaccinia virus DNA. Takeshita M, et al. Virology 69(2):453-63, Feb

PATHOGENICITY

Evaluation of measurements of infectious titers of the vaccinia virus in passaged human embryonic fibroblasts. Plachcińska J, et al.
Arch Immunol Ther Exp (Warss) 24(1):63-8, 1976
[Susceptibility of mice to infection with vaccinia

neuropathogenic strain as related to mice strain, age, sex and weight] Mészáros J, et al.

Med Dosw Mikrobiol 28(1):49-55, 1976 (Pol)

VAGINAL DISEASES

Cystocele. Ettology. Schram M. NY State J Med 76(3):370-2, Mar 76

VAGINAL FISTULA

Ureterovaginal fistula as a complication of radical pelvic surgery. Macasaet MA, et al. Am J Obstet Gynecol 124(7):757-80, 1 Apr. 76

VAGINAL NEOPLASMS

Carcinoma in situ of the vagina following treatment for carcinoma of the cervix: a distinctive clinical entity. Geelhoed GW, et al. Am J Obstet Gynecol 124(5):510-6, 1 Mar 76

Malignant melanoma of the female genitalia: a clinical analysis. Morrow CP, et al. Obstet Gynecol Surv 31(4):233-71. Apr 76

31(4):233-71, Apr 76
[Benign tumors of the vulva and vagina at the gynecologic and obstetrical clinic in Novi Sad (1945-1970)] Bujas M, et al. Med Pregl 29(1-2):71-2,

VAGINITIS

ETTOLOGY

Letter: Vaginal discharge and the I.U.D. Oates JK. Lancet 1(7962):751-2, 3 Apr 76 [Etiology and characteristics of clinical course of nonspecific colpitis] Teokharov BA, et al. Akush Ginekol (Mosk) (5):34-7, May 75 (Rus)

PREVENTION & CONTROL

[Vaginitis] Fugère P. Union Med Can 104(10):1523-6, Oct 75 (Eng. Abstr.)

VARICELLA-ZOSTER VIRUS

DRUG EFFECTS

In vitro susceptibility of varicella zoster virus to adenine arabinoside and hypoxanthine arabinoside. Bryson YJ, et al. Antimicrob Agents Chemother 9(3):540-3, Mar 76

GROWTH & DEVELOPMENT

In vitro susceptibility of varicella zoster virus to adenine arabinoside and hypoxanthine arabinoside. Bryson YJ, et al. Antimicrob Agents Chemother 9(3):540-3, Mar 76

Varicella in mother and infant: problems old and new. pp. 79-95. Gershon AA. In: Krugman S, Gershon AA, ed. Infections of the

tus and the newborn infant. New York, Liss, 1975. W1 PR668E v.3 1975. (69 ref.)

VARICOSE VEINS

ETIOLOGY

Varicose veins. Weintraub AM, et al.

Am Fam Physician 13(3):107-13, Mar 76
Proceedings: The aetiology of varicose veins. Martin
A, et al. Br J Surg 63(2):149, Feb 76
Pressure changes in varicose veins. Martin A, et al.

Lancet 1(7963):768-70, 10 Apr 76
[Organic changes and pain after laparoscopic tubal
aterilization] Herms V, et al. Fortschr Med
93(32):1623-7, 13 Nov 75
(Ger)

VASCULAR DISEASES

Extremity necrosis caused by indwelling arterial catheters, Johnson FE, et al. Am J Surg 131(3):375-9.

Superior vena caval obstruction due to small-cell anaplastic lung carcinoma. Response to chemotherapy. Kane RC, et al. JAMA 235(16):1717-8, 19 Apr 76

[Calcinoses of the leg] Merlen JF. Phiebologie 28(4):531-5, Oct-Dec 75 (Fre) [Arteriography findings in vibration vascular disease of upper limbs ("vibration angiopahty") (author's transl)] Guiliano G, et al. Lav Um 26(6):161-97, Nov

ranss) j dulliano G, et al. Lav Um 28(6):161-97, Nov 74 (Eng. Abstr.) (Ita) [Pathogenesis of vascular disorders in systemic lupus erythematosus] Isaeva LA, et al. Pediatria (9):39-72, Sep 75 (Rus) [Certain clinical variants of vascular lesions in rheumatism] Vinogradov NI. Vrach Delo (7):86-9, Jul

[Combined cerebral and spinal circulatory disorders] Neretin VIa, et al. Zh Nevropatol Psikhiatr 16(1):29-32, 1976 (Eng. Abstr.) (Rus)

FAMILIAL & GENETIC

Genetic factors in amyloidosis. Thomas PK. J Med Genet 12(4):317-26, Dec 75 (107 ref.)

OCCURRENCE

[Usefulness of an urban diagnostic consulting service for the aged] Sebban C, et al. Nouv Presse Med 4(41):2953-6, 29 Nov 75 (Fre)

VASCULAR HEADACHE

ETIOLOGY

[Headaches in gastro-enterology. Their treatment with tonopan (author's transi)] Borer F. Praxis 65(10):283-6, 9 Mar 76 (Fre) ["Cluster"-headache (Bing-Horton syndrome?)] Heyck H. Fortschr Neurol Psychiatr 44(2):37-50, Feb

(71 ref.)

OCCURRENCE

["Cluster"-headache (Bing-Horton syndrome?)] Heyck H. Fortschr Neurol Psychiatr 44(2):37-50, Feb 76 (71 ref.)

VENEREAL DISEASES

OCCURRENCE

Social background and diagnosis. Survey of Male Clinic Registrations. Heywood CP, et al. Br J Vener Dis 51(6):405-9, Dec 75

PREVENTION & CONTROL

Studies on veneral transmission of Campylobacter fetus by immunised bulls. Clark BL, et al.

Aust Vet J 51(11):531-2, Nov 75

[Level of knowledge of the population of rural regions on venereal diseases and their prevention] Chernookif GP. Vestn Dermatol Venerol (11):52-3,

VENOUS INSUFFICIENCY

ETIOLOGY

Itrasonic investigation of inferior vena-caval obstruction. Taylor KJ. Br J Radiol 48(576):1024-6, Illtrasonic

[Some considerations on the postphlebitic syndrome] Solani F. Arch Sci Med (Torino) 132(2):74-8, Apr-Jun

[Comparative evaluation of the results of correction of blood circulation in post-thrombotic venous changes in the lower limbs] Askerkhanov RP, et al. Khirurgiia (Mosk) (5):145-51, May 75 (Rus)

PREVENTION & CONTROL

[Mustard surgery in transposition of great vessels] Tsunemoto M. Jpn J Thorac Surg 29(1):37-8, Jan 76

VENTRAL HERNIA

[Autodermoplasty of the abdominal wall in large postoperative hernias] Ianov VN. Khirurgiia (Mosk) (7):78-81, Jun 75 (Rus)

VENTRICULAR FIBRILLATION

ETIOLOGY

Warner Heart Oration (1975). Antecedents of ventricular fibrillation in acute myocardial infarction. Shah SJ. Indian Heart J 27(4):221-31, Oct

75
Letter: Cyclic A.M.P. and arrhythmias. de Gaetano G, et al. Lancet 1(7964):864, 17 Apr 76
[Irreversible ventricular (terminal) fibrillation and its anatomo-pathological aspects] Cordioli E, et al.
Boll Soc Ital Cardiol 18(5):471-8, 1973 (Eng. Abstr.)

[Ventricular fibrillation. Etiopathogenetic aspects and clinical observations] pp. 157-73. Martinelli M. In: Magnani B, Bracchetti D, ed. Attualità in tema di aritmie cardiache. Torino, Minerva Medica, 1974. W3 CO9795 1972a.

Long-term survival following prehospital resuscitation from ventricular fibrillation. pp. 227-8. Lewis AJ,

In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

Editorial: Sudden death and lingering hope. Vaisrub S. JAMA 235(16):1726, 19 Apr 76

PREVENTION & CONTROL

Letter: Cyclic A.M.P. and arrhythmias. de Gaetano G, et al. Lancet 1(7964):864, 17 Apr 76

VERTEBRATE VIRUSES

IMMINOLOGY

Experiments in Border disease. VIII. Propagation and properties of a cytopathic virus. Vantais JT, et al. J Comp Pathol 36(1):11-20, Jan 76 [Some problems in the molecular biology of animal viruses] Siurin VN. Veterinariia (1):40-3, Jan 76 [Immunodepressive properties of viruses] Ancheva MN, et al. Vopr Virusol (2):132-8, Mar-Apr 75 (91 ref.)

PATHOGENICITY

[Some problems in the molecular biology of animal viruses] Siurin VN. Veterinariia (1):40-3, Jan 76 [The relationship between the mechanisms of transmission and the pathogenesis of respiratory viral infections] Demikhovskiř EI.

Zh Mikrobiol Epidemiol Immunobiol (11):5-12, Nov
75 (72 ref.) (Rus)

VERTEBRATE VIRUSES, UNCLASSIFIED

PATHOGENICITY

Induction of diarrhea in colostrum-deprived newborn rhesus monkeys with the human recovirus-like agent of infantile gastroenteritis. Wyatt RG, et al. Arch Virol 50(1-2):17-27, 1976

VERTIGO

ETIOLOGY

Vertigo. Aziz H. JPMA 25(5):111-2, May 75 Aural problems in the armed services: barotrauma and related conditions. King PF. Proc R Soc Med 68(12):817-8, Dec 75 otitie

VESICO-URETERAL REFLUX

Absence of vesicoureteral reflux after stone basket manipulation. Reflections on iatrogenic reflux. Maddocks RA, et al. Urology 7(3):272-5, Mar 76 [The bifd ureter with a blind-ending branch — its clinical problematic (author's transl)] Buhl K, et al.

clinical problematic (author's transl)] Buhl K, et al. Urologe [A] 15(1):48-9, Jan 76 (Ger) [Urological complications in patients submitted to renal homologous transplantation] Martins AC, et al. Rev Assoc Med Bras 2(12):364-6, Dec 75 (Por) [Clinico-morphological study of vesico-ureteral reflux in patients with adenoma of the prostate gland] Tsaturian MG. Urol Nefrol (Mosk) (4):39-42, Jul-Aug

OCCURRENCE

Absence of vesicoureteral reflux after stone basket manipulation. Reflections on iatrogenic reflux. Maddocks RA, et al. Urology 7(3):272-5, Mar 76 Reflux in opposite ureter after successful correction of unilateral vesicoureteral reflux. Parrott TS, et al. Urology 7(3):276-8, Mar 76

VESICOVAGINAL FISTULA

Pitultary and ovarian function in women with vesicovaginal fistuale after obstructed and prolonged labour. Bieler EU, et al. S Afr Med J 50(8):257-66, 21 Feb 76

[The development of gynaecological radiotherapy at the 1st department of obstetrics and gynaecology University of Vienna (a review of the past 25 years) (author's transi)] Weghaupt K. Wien Klin Wochenschr 87(14):436-44, 18 Jul 75

VESICULAR STOMATITIS VIRUS

The pathogenesis of vesicular stomatitis virus, serotype Indiana, in Aedes aegypti mosquitoes. I. Intrathoracic injection. Liu IK, et al. Am J Trop Med Hyg 25(1):177-85, Jan 76 Chromosome 21 and the cell growth inhibitory effect of human interferon preparations. Tan YH. Nature 260(5547):141-3, 11 Mar 76

Factors involved in the generation and replication of rhabdovirus defective T particles. Holland JJ, et al. J Virol 17(3):805-15, Mar 76 Oligosaccharide moieties of the glycoprotein of vesicular stomatitis virus. Moyer SA, et al. J Virol 18(1):167-75, Apr 76

DRUG EFFECTS

Inactivation of viruses in serum with binary ethyleneimine. Bahnemann HG. J Clim Microbiol 3(2):209-10, Feb 76

Factors involved in the generation and replication of rhabdovirus defective T particles. Holland JJ, et al. J Virol 17(3):805-15, Mar 76

GROWTH & DEVELOPMENT

Factors involved in the generation and replication of rhabdovirus defective T particles. Holland JJ, et al. J Virol 17(3):805-15, Mar 76 Host restriction of Friend Leukemia virus coat protein

synthesis. Ray U, et al. J Virol 18(1):370-3, Apr 76
Persistent recovirus infection of CHO cells resulting in virus resistance. Taber R, et al. J Virol 17(2):513-24, Feb 76

Parental G protein reincorporation by a vesicular stomatitis virus temperature-sensitive mutant of complementation group V at nonpermissive temperature. Deutsch V. Virology 69(2):607-16, Feb

Cell killing by viruses. III. The interferon system and inhibition of cell killing by vesicular stomatitis virus. Marcus PI, et al. Virology 69(2):378-93, Feb 76

IMMUNOLOGY

Parental G protein reincorporation by a vesicular stomatitis virus temperature-sensitive mutant of complementation group V at nonpermissive temperature. Deutsch V. Virology 69(2):607-16, Feb

METABOLISM

The size and the cistronic origin of defective vesicular stomatitis virus particle RNAs in relation to homotypic and heterotypic interference. Schnitzlein WM, et al. J Mol Biol 101(3):307-25, 5 Mar 76

Characterization and translation of methylated and unmethylated vesicular stomatitis virus mRNA synthesized in vitro by ribonucleoprotein particles from vesicular stomatitis virus-infected L cells. Toneguzzo F, et al. J Virol 17(2):477-91, Feb 76

Parental G protein reincorporation by a vesicular stomatitis virus temperature-sensitive mutant of complementation group V at nonpermissive temperature. Deutsch V. Virology 69(2):607-16, Feb

Cell killing by viruses. III. The interferon system and inhibition of cell killing by vesicular stomatitis virus. Marcus PI, et al. Virology 69(2):378-93, Feb 76

The pathogenesis of vesicular stomatitis virus. serotype Indiana, in Aedes aegypti mosquitoes. I. Intrathoracic injection. Liu IK, et al. Am J Trop Med Hyg 25(1):177-85, Jan 76

VIRRIO

ISOLATION & PURIFICATION

[Possibility of using preservatives and media enrichment for the simultaneous isolation of vibrios, Shigella and Salmonella] Givental' NI, et al. Zh Mikrobiol Epidemiol Immunobiol (4):135-6, Apr (Rus)

VIBRIO CHOLERAE

IMMUNOLOGY

Properties of cholera toxin- and NaF-stimulated adenylate cyclase from mouse thymocytes. Petrella VJ, et al. Biochim Biophys Acta 421(2):237-45, 24 Feb

Laboratory services and bacteriological methods in cholera control. pp. 73-7. Barua D.
In: Diffusion and treatment of cholera infection.

Roma, Instituto Poligrafico dello Stato, 1975. WC 262 I615p 1974.

202 16109 1974.

Anti-vibrio antibodies in persons vaccinated against and convalescing from cholera in the Italian epidemic August-Septemter 1973 (preliminary note). pp. 91-5 Panichi G, et al.

In: Diffusion and treatment of cholera infection.

Roma, Instituto Poligrafico dello Stato, 1975. 262 1615p 1974.

Purification of heat-labile enterotoxin from

Purification of heat-labile enterotoxin from Escherichia coli 078: Hil by affinity chromatography with antserum to Vibrio cholerae toxin. Dafni Z, et al. J Infect Dis 133 Suppl:138-41, Mar 76 Mechanism of activation adenylate cyclase in vitro by polymyxin-released, heat-labile enterotoxin of Escherichia coli. Gill DM, et al. J Infect Dis 133 Suppl:103-7, Mar 76

Chemistry of cholera toxin: the subunit structure. Lai CY, et al. J Infect Dis 133 Suppl:23-30, Mar 76 Size and structure of the cholera toxin molecule and

its subunits. Ohtomo N, et al. J Infect Dis 133 Suppl:31-40, Mar 76 The subunits of cholera toxin: structure,

The subunits of cholera toxin: structure, stoichiometry, and function. van Heyningen S. J Infect Dis 133 Suppl:5-13, Mar 76
Mode of action of Vibrio cholerae enterotoxin in cultured adrenal tumor cells. Wishnow RM, et al. J Infect Dis 133 Suppl:108-14, Mar 76
The antibody basis of local immunity to experimental cholera infection in the rabbit ileal loop. Burrows
W. of al. Proc. Part. Ber. 1847, 390, 1975.

W, et al. Prog Drug Res 19:471-80, 1975
Bacteriology at the periphery of the cholera pandemic.

Furniss AL. Prog Drug Res 19:513-8, 1975 Cell-wall antigens of V. cholerae and their implication in cholera immunity. Watanabe Y, et al. Prog Drug Res 19:612-22, 1975

Virulence-enhancing effect of ferric ammonium citrate on Vibrio cholerae. Joó I. Prog Drug Res 19:546-53, 1975

VIBRIO INFECTIONS

ETIOLOGY

[Food poisoning by Vibrio parahaemolyticus] Iida H. Hokkaido J Med Sci 50(6):533-9, Nov 75 (21 ref.) (Jpn)

OCCURRENCE

Studies on Vibrio parahaemolyticus infection in Calcutta as compared to cholera infection. Deb BC. Prog Drug Res 19:490-502, 1975

VIBRIO PARAHAEMOLYTICUS

PATHOGENICITY

Studies on Vibrio parahaemolyticus in Bombay Saldanha FL, et al. Prog Drug Res 19:586-93, 1975

VIBRIONACEAE

PATHOGENICITY

lesiomonas shigelloides. Survey and possible association with diarrhoea in Zaïre. Vandepitte J, et al. Ann Soc Belg Med Trop 54(6):503-13, 1974

VIRIS DISEASES

ETIOLOGY

Pathogenicity of a strain of feline calicivirus for domestic kittens. Love DN. Aust Vet J 51(12):541-6, Dec 75

The child with cancer on immunosuppressive therapy. Implications for nursing. Stagner SA, et al. Nurs Clin North Am 11(1):21-34, Mar 76 fucosal immunity in malnutrition. Nutr Rev 34(3):79-80, Mar 76 (8 ref.)

[Morphologic and applied aspects of mitotic pathology] Alov IA. Arkh Patol 37(12):3-14, 1975 (93 ref.) (Eng. Abstr.) (Rus)

OCCURRENCE

Respiratory virus infections in India. Agarwal SC.

Indian J Pathol Microbiol 18(3):123-9, Jul 75
Respiratory virus infections in Delhi and neighbouring areas. Balaya S. Indian J Pathol Microbiol 18(3):130-1, Jul 75

[Epidemiology in the study of the role of viruses in human cancers] de-Thé G. Bull Cancer (Paris) 62(2):151-60, Apr-Jun 75 (Fre)

PREVENTION & CONTROL

Feline caliciviral disease: experimental immunoprophylaxis. Kahn DE, et al. Am J Vet Res 37(3):279-83, Mar 76
Cross-protection studies with a Holland strain (Noblis

H-52) of infectious bronchitis virus. Rosenberger JK, et al. Avian Dis 20(1):199-201, Jan-Mar 76

The future of bovine viral vaccines. Kahrs RF. Cornell Vet 66(1):3-9, Jan 76 practitioner's experience with experimental reo-coronavirus calf diarrhea vaccine. Blackmer PE. Vet Med Small Anim Clin 71(3):351-4, Mar 76 Vaccination against viral diseases Stickl VH.

Fortschr Med 94(4):159-64, 5 Feb 76 (Eng. Abstr.)

(Ger)
(The therapy of chronic unspecific lung diseases]
Stammberger K, et al. Z Aerxti Fortbild (Jena)
69(14):730-2, 15 Jul 75
(Ger)

Vaccines and pregnancy] Dagasso DF. Minerva Ginecol 28(2):154-62, Feb 76 (Eng. Abstr.)

Effect of adrenal steroids on the function of cells

and the proliferation of viruses] Rytko J.

Reumatologia 14(1):109-15, 1976 (41 ref.) (Pol)

[Present status of the problem of vaccinoprophylaxis
against influenza and acute respiratory diseases]

Aleksandrova GI, et al. Vestn Akad Med Nauk SSSR (4):37-45, 1975 (Bus)

VISION DISORDERS

ETIOLOGY

Ischaemic optic neuropathy. The clinical profile and history. Boghen DR, et al. Brain 98(4):689-708, Dec

[Visual impairment in female workers using the [Visual impairment in remails workers using the microscope - comparison between subjective symptoms and objective findings] Ljuština-Ivančić N, et al. Lijec Vjesa 97(8):449-53, Aug 75 (Cro) [Atypical early posttraumatic syndromes (authoris transi)] Muller GE. Acta Neurol Beig 74(3):163-81, May-Jun 74 [Is excessive television viewing harmful for the eye?]

Höfling G. Dtsch Krankenpfleges 29(4):176-8, Ap

[Prolactin. New clinical importance of a phylogenetically old hormone] Werder VK. Fortschr Med 94(4):189-95, 5 Feb 76 (Eng. Abstr.)

(Ger)
[Ophthalmologic late results of frontal and frontobasal injuries] Fanta H. Wien Med Wochenschr
125(18-20):277-81, 2 May 75 (4 ref.)
[Clinical aspects and pathology of traumatic leof the optic nerve] Csapody I, et al.
Magy Traumatol Orthop 19(1):23-9, 1976 (

(Hun)

OCCURRENCE

[A preschool health survey in Nord-Trondelag] Steen J. Tidsskr Nor Laegeforen 96(1):1-6, 10 Jan 76

PREVENTION & CONTROL

[Better vision-getting more out of life] Mahler H. Krankenpflege 30(4):105, Apr 76 (Ge (Ger)

VISNA-MAEDI VIRUSES

PATHOGENICITY

The slow infection caused by visna virus. Haase AT. Curr Top Microbiol Immunol 72:101-56, 1975 (235

Infectivity of visna virus DNA. Haase AT, et al. Virology 70(1):65-79, Mar 76

VITAMIN A DEFICIENCY

PREVENTION & CONTROL

Vitamin A deficiency and xerophthalmia. WHO Chron 30(3):117-20, Mar 76

VITAMIN B DEFICIENCY

ETIOLOGY.

Sex differences in susceptibility to experimental induction of pantothenic acid deficiency in rats. Srinivasan V, et al. Indian J Biochem Biophys 12(2):185-7, Jun 75

[Nicotinic acid balance in patients with syringomyelia in the course of deep roentgenotherapy] Oganesian AA. Vrach Delo (7):118-20, Jul 75 (Rus)

VITAMIN B 12 DEFICIENCY

ETTOLOGY

Hookworm anaemia and intestinal malabsorption associated with hookworm infestation. Saraya AK, et al. Prog Drug Res 19:108-18, 1975

VITAMIN D DEFICIENCY

[Bone pain in older patients (author's transi)] Binswanger U. Praxis 65(11):295-301, 16 Mar 76

PREVENTION & CONTROL

[Vitamin D deficiency. Osteopathy after prolonged treatment with anticonvulsents (author's transl)] Wendenburg HH, et al. Fortschr Geb Roentgesstr Nuklearmed 124(1):7-11,

VOCAL CORD PARALYSIS

ETIOLOGY

Letter: Vocal cord paralysis due to pulmonary tuberculosis. Snider GL. Am Rev Respir Dis

113(3):401, Mar 76

VOMITING

ETIOLOGY

[Cranial traumatism following a fall in children under 4 years of age (author's transl)] Albert F, et al. Rev Epidemiol Med Soc Sante Publique 23(4-5):277-86, Jun-Aug 75

[The development of a psychosomatic basis therapy entitled "the ftan meditation" (author's transl)]

Stachelin B. Praxis 65(13):363-77, 30 Mar 76 (Ger)

VON WILLEBRAND'S DISEASE

FAMILIAL & GENETIC

Diagnosis of von Willebrand's disease. A comparative study of diagnostic tests on nine families with von Willebrand's disease and its differential diagnosis from hemophilia and thrombocytopathy. Lian EC, et al. Am J Med 60(3):344-56, Mar 76

Molecular defects in haemophilia A and von Willebrand's disease. Grainick HR, et al. Lancet 1(7964):837-8, 17 Apr 76

VULVAR NEOPLASMS

MORTALITY

Infiltrative carcinoma of the vulva: results of surgical treatment. Morley GW. Am J Obstet Gymecol 124(8):874-88, 15 Apr 76

OCCURRENCE

Malignant melanoma of the female genitalia: a clinical analysis. Morrow CP, et al. Obstet Gynecol Surv

analysis. Morrow Cr, et al. Obsets dynecol surv 31(4):233-71, Apr 76 [Benign tumors of the vulva and vagina at the gynecologic and obstetrical clinic in Novi Sad (1945-1970)] Bujas M, et al. Med Pregi 29(1-2):71-2, (Ser)

VULVITIS

ETIOLOGY

[Ways of transmission of genital herpes and its treatment] Kozlova VI, et al. Akush Ginekol (Mosk) (5):38-9, May 75 (Rus)

VULVOVAGINITIS

OCCURRENCE

[Some characteristics of vulvovaginitis in infancy and adolescence] Sueva G. Akush Ginekol (Softia) 14(6):507-10, 1975

WARTS

ETIOLOGY

[The aging skin (author's transl)] Storck H. Praxis 65(11):315-9, 16 Mar 76 (Ger)

WATER-ELECTROLYTE IMBALANCE

ETIOLOGY

Why control blood glucose levels? Rossini AA. Arch Surg 111(3):229-33, Mar 76

Physiopathology and treatment of the cholera infection. pp. 39-47. Pierce NF. In: Diffusion and treatment of cholera infection. Roma, Instituto Poligrafico dello Stato, 1975. WC 262 1615p 1974.

The management of acute diarrhea in children: an overview. Hirschhorn N. Prog Drug Res 19:527-41,

1975
Water, sodium, potassium, and electrolyte balance.
Krehl WA. Prog Food Nutr Sci 1(10):669-91, 1975
[Study of intestinal absorption of water, electrolysis
and glucose in celiac disease in adults by the
intestinal perfusion method] Bernier JJ, et al.
Arch Fr Mal App Dig 64(6):495-506, Sep 75 (Fre)
[Isotopic study of fluid and electrolyte disturbances
in decompensated chronic respiratory insufficiency
(author's transl)] Wattel F, et al.
Bull Physiopathol Respir (Nancy) 11(5):683-707,
Sep-Oct 75 (Eng. Abstr.) (Fre)
[Acid-base and electrolyte correlations in blood and
fluid in alcoholic delirium (author's transl)] Ilučev
D, et al. Arch Psychiatr Nervenkr 220(4):393-403, 22
Dec 75 (Eng. Abstr.) (Ger)

Dec 75 (Eng. Abstr.) (Ger)
[Physiopathology and clinical aspects of primary
hyperaldosteronism] Scuro LA, et al.

Recent Prog Med (Roma) 59(6):547-74, Dec 75 (Ita)

WEIL'S DISEASE

OCCURRENCE

[The epidemiology and clinical picture of icterohemorrhagic leptospirosis in the Krasnodar area] Gol'denshtein ZA. Zh. Mikrobiol Epidemiol Immunobiol (11):121-2, Nov

WEST NILE FEVER

OCCURRENCE

New findings concerning the spread of natural foci of infection in the transpolar region of eastern Siberia] Kornilova GV, et al. Zh Mikrobiol Epidemiol Immunobiol (11):96-100, Nov

WHOOPING COUGH

MORTALITY

Epidemiology of pertussis. D'Sa JA. Prog Drug Res 19:257-62, 1975

OCCURRENCE

Epidemiology of pertussis. D'Sa JA. Prog Drug Res 19:257-62, 1975

PREVENTION & CONTROL

Letter: Immunisation against whooping cough. Fox R. Br Med J 1(6007):458-9, 21 Feb 76

Communicable diseases and immunizations. Cranston L. Can Nurse 72(1):34-40, Jan 76
Letter: Whooping-cough vaccination. Bassili WR, et al. Lancet 1(7964):863, 17 Apr 76

roblems in preparation, testing and use of diphtheria, pertussis and tetanus vaccines. Banker DD. Prog Drug Res 19:229-40, 1975

What makes a good pertussis vaccine? Preston NW. Prog Drug Res 19:341-6, 1975 [Diagnosis, prevention and treatment of whooping cough] Monnet P. Rev Prat 26(11):781-6, 789, 21 Feb

[Current problems of vaccinating children against diphtheria, pertussis and tetanus] Braginskala VP. Vesta Akad Med Nauk SSSR (4):22-7, 1975 (Rus)

WOUND INFECTION

ETIOLOGY

Effects of implanted Doppler flowmeters on femoral vein autografts. Michie DD, et al. Ann Surg 183(3):307-13, Mar 76 [Local treatment of burns. Panoplie and choice of

therapies (author's transl)] Ley R. Acta Chir Belg 74(5):483-99, Sep 75

PREVENTION & CONTROL

Topical chemoprophylaxis with silver sulphadiazine and silver nitrate chlorhexidine creams: emergence of sulphonamide-resistant Gram-negative bacilli. Lowbury EJ, et al. Br Med J 1(6008):493-6, 28 Feb

Early removal of the eschar in upper extremity burns. Levine NS, et al. Major Probl Clin Surg 19:63-71, 1976

Levine NS, et al. Major Probl Chin Surg 19:03-71, 1976
Wound care: clear-cut ways to speed healing. Castle
M. Nursing (Jenkintown) 5(8):40-4, Aug 75
[Gas gangrene. Value of preventive treatment
(apropos of 19 cases)] Baron D, et al.
Anesth Analg (Paris) 32(5):725-35, Sep-Oct 75

(Is an active immunization against pseudomonas aeruginosa in burns justifiable?] Zellner PR, et al. Chirurg 46(10):462-66, Oct 75 (Ger) [Editorial: Has Skintec antibacterial effect?] Bartholdson L, et al. Lakartidningen 73(11):947, 10

WOUNDS AND INJURIES

ETIOLOGY

Patients referred from work to a casualty department. Rutherford WH, et al. Injury 7(3):225-32, Feb 76
The performance of seat belts in severe crashes. Ryan
GA. Med J Aust 2(24):399-901, 13 Dec 75
Persons injured and disability days by detailed type
and class of accident; United States-1972-1972.
Wilder CS. Vital Health Stat Series 10(105):1-54, Jan

Data on the causes and mechanisms of fatal injuries based on traffic accident cases at Csikszereda] Vitos A, et al. Magy Traumatol Orthop 19(1):37-9, 1976

MORTALITY

Management of 1,590 consecutive cases of liver

trauma. Defore WW Jr, et al. Arch Surg 111(4):493-7, Apr 76

A systems approach to statewide emergency medical

a systems approach to statewide emergency medical care. pp. 171-8. Boyd DR, et al. In: National Conference on Standards for Cardiopulmonary Resuscitation and Emergency Cardiac Care. Dallas, American Heart Assoc, 1975. WG 205 N273p 1973.

www. 205 N2139 1913. A comparison of deaths from injury. 1947-56 compared with 1962-71. Tubbe N. Injury 7(3):233-41, Feb 76 [Forensic problems of fatal hand-inflicted injuries] Imre K. Morphol Igazsaguyi Orv Sz 16(1):67-71, Jan (Hun)

(Relation of the seriousness of the injury to the nature of the traffic accident] Elkin PA, et al.

Ortop Travmatol Protes (1):15-8, Jan 76 (Rus)

Patients referred from work to a casualty department. Rutherford WH, et al. Injury 7(3):225-32, Feb 76 A survey of laboratory animal disease in Kenya. Cooper JE. Lab Anim 10(1):25-34, Jan 76 Vietnam and after. Waite CL. US Navy Med 64(3):4-13,

Sep 74

Persons injured and disability days by detailed type and class of accident; United States-1972-1972. Wilder CS. Vital Health Stat Series 10(105):1-54, Jan

[Study of combined trauma based on data from the Surgical Department of Yambol District Hospital for 1966-1972] Nedkov N. Khirurgiia (Sofiia) 28(1):60-5,

[Relation of the seriousness of the injury to the nature

of the traffic accident] Elkin PA, et al. Ortop Travmatol Protez (1):15-8, Jan 76 [Peculiarities of the clinical picture of traffic accident injuries] Vorobei LF. Ortop Travmatol Protes injuries] Vorob (1):65-7, Jan 76

[Analysis of the incidence of injury in children during the last 10 years in East Slovakia] Bokšajová T, et al. Zdrav Prac 25(6):342-5, Jun 75

PREVENTION & CONTROL

Trauma: The leading childhood killer in Canada and Simpson JS. Clin Pediatr (Phila) elsewhere. Simpso 15(1):313-6, Apr 76

Medicopolitical peace? -- Challenge to Clinical Autonomy -- Compulsory seat belts. Lister J. N Engl J Med 294(18):996-8, 29 Apr 76

XANTHOMATOSIS

FAMILIAL & GENETIC

Accumulation of glyceryl ether lipids in Wolman's disease. Lin HJ, et al. J Lipid Res 17(1):53-6, Jan 76

XENOPUS

IMMUNOLOGY

Surface immunoglobulins on Xenopus laevis lymphocytes. Jurd RD, et al. Comp Biochem Physiol [A] 53(4):381-7, 1976

XEROPHTHALMIA

ETIOLOGY

Vitamin A deficiency and xerophthalmia. WHO Chron 30(3):117-20, Mar 76

PREVENTION & CONTROL

Vitamin A deficiency and xerophthalmia. WHO Chron 30(3):117-20, Mar 76

YELLOW FEVER VIRUS

[Abnormality in the behaviour of mice after an experimental encephalitis by yellow fever virus 17 D. Experiment model(author's transl)] Henneberg G, et al. Zentralbi Bakterioi [Orig A] 234(1):1-13, Jan

YERSINIA

IMMUNOLOGY

Ingestion and survival of Y. pseudotuberculosis in HeLa cells. Bovallius A, et al. Can J Microbiol

HeLa Cens. Bovainus A, et al. Can 3 microsiol 21(12):1997-2007, Dec 75 [Several biological properties of the surface antigens of the agent of pseudotuberculosis] Besednova NN, et al. Zh Mikrobiol Epidemiol Immunobiol (11):100-6,

ERSINIA PESTIS

[Arthropodan vectors of human parasites: their pathology and defence reactions (author's transl)] Maier WA. Z Parasitenkd 48(3-4):151-79, 6 Feb 76 (120 ref.)

YERSINIA PESTIS

IMMUNOLOGY

[Role of 2 thymus extracts in protection mechanisms against microbial infection] Deschaux P, et al. C R Acad Sci [D] (Paris) 281(19):1443-5, 10 Nov 75

PATHOGENICITY

[Effect of the prolonged contact of a flea population with plague bacteria on the infective activity of vetora] Bibikova VA, et al. Paraxitologiia 9(6):515-7, Nov-Dec 75 (Rus)

ZOONOSES

ETIOLOGY

Stay healthy down on the farm. Berry CM.
Occup Health Saf 45(1):22-4, 26, 47, Jan-Feb 76

DCCURRENCE

[New findings concerning the spread of natural foci of infection in the transpolar region of eastern Siberia] Kornilova GV, et al. Zh Mikrobiol Epidemiol Immunobiol (11):96-100, Nov 75 (Rus)

PREVENTION & CONTROL

Responsibility of the veterinarian in public health. Francis J. Aust Vet J 51(11):516-24, Nov 75
The Zoonoses Order 1975. Bennett GH.
R Soc Health J 96(1):19-20, Feb 76

NATIONAL LIBRARY OF MEDICINE RECURRING BIBLIOGRAPHIES

The National Library of Medicine, through its computer-based MEDLARS (Medical Literature Analysis and Retrieval System), periodically produces lists of citations to journal articles in specialized biomedical fields. Most of these lists, termed "Recurring Bibliographies," are printed and distributed by nonprofit professional organizations and other government agencies with whom the Library cooperates.

Bibliography on Medical Education is included in the *Journal of Medical Education*, published monthly by the Association of American Medical Colleges, 1 Dupont Circle, Washington, D.C. 20036.

Cerebrovascular Bibliography is prepared quarterly under the auspices of the Joint Council Subcommittee on Cerebrovascular Disease, National Institute of Neurological and Communicative Disorders and Stroke and the National Heart and Lung Institute, National Institutes of Health, Bethesda, Maryland 20014.

Hemostasis and Thrombosis: A Bibliography, is distributed monthly by the National Heart and Lung Institute, National Institutes of Health, Bethesda, Maryland 20014.

Index of Rheumatology, an annual, is available from the American Rheumatism Association Section of The Arthritis Foundation, 1212 Avenue of the Americas, New York, New York 10036.

Index to Dental Literature is a quarterly sold by the American Dental Association, 211 East Chicago Avenue, Chicago, Illinois 60611.

International Nursing Index is a quarterly sold by the American Journal of Nursing Company, 10 Columbus Circle, New York, New York 10019.

Artificial Kidney Bibliography is published quarterly—contact the Scientific Communications Officer, National Institute of Arthritis, Metabolism, and Digestive Diseases, National Institutes of Health, Bethesda, Maryland 20014.

Endocrinology Index is published bimonthly by the National Institute of Arthritis, Metabolism, and Digestive Diseases, National Institutes of Health, Bethesda, Maryland 20014.

Bibliography of Surgery of the Hand, quarterly, is published and distributed by the American Society for Surgery of the Hand. For information write: John A. Boswick, Jr., M.D., Secretary-Treasurer, American Society for Surgery of the Hand, 4200 East 9th Avenue, Denver, Colorado 80220.

Anesthesiology Bibliography, a quarterly, is published and distributed by the American Society of Anesthesiologists. For information write: Wood Library, Museum of Anesthesiology, American Society of Anesthesiologists, 515 Busse Highway, Park Ridge, Illinois 60068.

Ongoing Current Bibliography of Plastic and Reconstructive Surgery, a bimonthly, is published and distributed by The Education Foundation of the American Society of Plastic and Reconstructive Surgeons, Incorporated. For information write: Plastic Surgery Executive Offices, 29 East Madison Street, Suite 807, Chicago, Illinois 60602.

Population Sciences: Index of Biomedical Research, is published monthly by the Center for Population Research of the National Institute of Child Health and Human Development, National Institutes of Health, Bethesda, Maryland 20014.

Psychopharmacology Bulletin is published quarterly in the Psychopharmacology Bulletin by the National Institute of Mental Health, National Institutes of Health, For information write: Dr. Alice Leeds, National Institute of Mental Health, International Reference Center for Psychotropic Drugs, 5600 Fishers Lane, Room 9105, Rockville, Maryland 20852.

Neurosurgical Biblio-Index, a quarterly, is published by the American Association of Neurological Surgeons. For information write to the Subscription Manager, *Journal of Neurosurgery*, 428 E. Preston Street, Baltimore, Maryland 21202.

Cranio-Facial—Cleft Palate Bibliography is published quarterly by the American Cleft Palate Association. For information write to the Dental Research Center, University of North Carolina, Chapel Hill, North Carolina 27514.

Index of Dermatology is published monthly by the National Institute of Arthritis, Metabolism, and Digestive Diseases, National Institutes of Health, Bethesda, Maryland 20014.

Recurring Bibliography of Hypertension is published bimonthly by the American Heart Association, Inc., 44 East 23rd Street, New York, New York 10010.

Recurring Bibliography on Education in the Allied Health Professions, an annual, is available from: Dr. John E. Burke, Director, Medical Communications Division, School of Allied Medical Professions, the Ohio State University, 1583 Perry Street, Columbus, Ohio 43210.

Parkinson's Disease and Related Disorders, Citations from the Literature, is published monthly by the National Institute of Neurological and Communicative Disorders and Stroke, National Institutes of Health, Bethesda, Maryland 20014.

Index of Tissue Culture is published annually by the Tissue Culture Association, Inc., W. Alton Jones Cell Science Center, P.O. Box 631, Lake Placid, New York 12946.

Annual Bibliography of Orthopaedic Surgery is published and distributed by The Journal of Bone and Joint Surgery, 10 Shattuck Street, Boston, Massachusetts 02115.

Current Citations on Strabismus, Amblyopia, and Other Diseases of Ocular Motility is published quarterly by the International Strabismological Association. For information write to: Robert D. Reinecke, M.D., Department of Ophthalmology, Albany Medical College, 47 New Scotland Avenue, Albany, New York 12208.

Toxicity Bibliography is published quarterly by the National Library of Medicine and sold on subscription by the Superintendent of Documents (see NLM Publications list).

Current Bibliography of Epidemiology is published monthly by the National Library of Medicine and sold on subscription by the Superintendent of Documents (see NLM Publications list).

Selected References on Environmental Quality as It Relates to Health is published monthly by the National Library of Medicine and sold on subscription by the Superintendent of Documents (see NLM Publications list).

Bibliography of Reviews in Cardiology is included in the American Journal of Cardiology, published monthly by the American College of Cardiology, 9650 Rockville Pike, Bethesda, Maryland 20014.

Interferon Bibliography, is published annually by the National Institute of Allergy and Infectious Diseases. For ordering information write to the National Technical Information Service, U.S. Department of Commerce, 5285 Port Royal Road, Springfield, Virginia 22161.

Hepatitis Bibliography, is published annually by the National Institute of Allergy and Infectious Diseases. For ordering information write to the National Technical Information Service, U.S. Department of Commerce, 5285 Port Royal Road, Springfield, Virginia 22161.

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
National Institutes of Health

DHEW Publication No. (NIH) 76-300

